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MMM        MMM        AA          AA          PP          PP
MM  MM    MM        AA          AA          PP          PP
MM  MM    MM        AA          AA          PP          PP
MM        MM        AA          AA          PPPPPPPP
MM        MM        AA          AA          PPPPPPPP
MM        MM        AAAAAAAAAA          P?
MM        MM        AAAAAAAAAA          PP
MM        MM        AA          AA          PP
MM        MM        AA          AA          PP
MM        MM        AA          AA          PP
MM        MM        AA          AA          PP

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! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
EDT\$VECTOR	V04-000	32	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-SEP-1984 23:42	VAX/VMS Macro V04-00
EDT\$MAIN	V04-000	1161	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:07	VAX-11 Bliss-32 V4.0-742
EDT\$DATA	V04-000	5620	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:15	VAX-11 Bliss-32 V4.0-742
EDT\$CALLFIO	V04-000	168	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:42	VAX-11 Bliss-32 V4.0-742
EDT\$SYSVAX	V04-000	1389	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:52	VAX-11 Bliss-32 V4.0-742
EDT\$EXEC	V04-000	436	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:17	VAX-11 Bliss-32 V4.0-742
EDT\$FIOHNDLR	V04-000	253	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:25	VAX-11 Bliss-32 V4.0-742
EDT\$NOOPEN	V04-000	100	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:15	VAX-11 Bliss-32 V4.0-742
EDT\$FCRLF	V04-000	282	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:20	VAX-11 Bliss-32 V4.0-742
EDT\$FPUTMES	V04-000	130	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:29	VAX-11 Bliss-32 V4.0-742
EDT\$FSTRING	V04-000	26	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:29	VAX-11 Bliss-32 V4.0-742
EDT\$INPUT	V04-000	440	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:34	VAX-11 Bliss-32 V4.0-742
EDT\$IOMOD	V04-000	8802	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:35	VAX-11 Bliss-32 V4.0-742
EDT\$HANDLER	V04-000	52	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:31	VAX-11 Bliss-32 V4.0-742
EDT\$INIT	V04-000	1201	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
EDT\$LXCOM	V04-000	580	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:05	VAX-11 Bliss-32 V4.0-742
EDT\$LSUBS	V04-000	287	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:01	VAX-11 Bliss-32 V4.0-742
EDT\$MACCAL	V04-000	204	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:07	VAX-11 Bliss-32 V4.0-742
EDT\$LMOVE	V04-000	734	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:52	VAX-11 Bliss-32 V4.0-742
EDT\$WFOPNBUF	V04-000	50	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:09	VAX-11 Bliss-32 V4.0-742
EDT\$LTYPE	V04-000	208	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:03	VAX-11 Bliss-32 V4.0-742
EDT\$RANNEXT	V04-000	340	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:25	VAX-11 Bliss-32 V4.0-742
EDT\$FPUT	V04-000	45	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:28	VAX-11 Bliss-32 V4.0-742
EDT\$HELP	V04-000	731	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:31	VAX-11 Bliss-32 V4.0-742
EDT\$PRPARCOM	V04-000	238	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:20	VAX-11 Bliss-32 V4.0-742
EDT\$PRPARDRV	V04-000	1031	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:21	VAX-11 Bliss-32 V4.0-742
EDT\$PRGETCHR	V04-000	55	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:17	VAX-11 Bliss-32 V4.0-742
EDT\$PRGETTOK	V04-000	555	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:17	VAX-11 Bliss-32 V4.0-742
EDT\$PRSEMRTN	V04-000	2070	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:23	VAX-11 Bliss-32 V4.0-742
EDT\$PRMACCAL	V04-000	145	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:19	VAX-11 Bliss-32 V4.0-742
EDT\$PRISTOK	V04-000	1258	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:18	VAX-11 Bliss-32 V4.0-742
EDT\$LPRINT	V04-000	637	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:54	VAX-11 Bliss-32 V4.0-742
EDT\$LQUERY	V04-000	486	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:55	VAX-11 Bliss-32 V4.0-742
EDT\$WFREACUR	V04-000	68	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:10	VAX-11 Bliss-32 V4.0-742
EDT\$WFREAINP	V04-000	780	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:11	VAX-11 Bliss-32 V4.0-742
EDT\$REAJOUTEX	V04-000	273	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:27	VAX-11 Bliss-32 V4.0-742
EDT\$WFREAFWD	V04-000	138	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:11	VAX-11 Bliss-32 V4.0-742
EDT\$WFREABCK	V04-000	115	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:10	VAX-11 Bliss-32 V4.0-742
EDT\$RANRPOS	V04-000	962	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:26	VAX-11 Bliss-32 V4.0-742
EDT\$LRES	V04-000	341	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:56	VAX-11 Bliss-32 V4.0-742
EDT\$SCRELINE	V04-000	47	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:32	VAX-11 Bliss-32 V4.0-742
EDT\$SCRNOSCR	V04-000	14	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:39	VAX-11 Bliss-32 V4.0-742
EDT\$SCRNOREV	V04-000	32	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:39	VAX-11 Bliss-32 V4.0-742
EDT\$SCRCURS	V04-000	396	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:31	VAX-11 Bliss-32 V4.0-742
EDT\$SCRRESET	V04-000	120	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:41	VAX-11 Bliss-32 V4.0-742
EDT\$SCRREV	V04-000	42	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:42	VAX-11 Bliss-32 V4.0-742
EDT\$SCRREGION	V04-000	124	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:40	VAX-11 Bliss-32 V4.0-742
EDT\$LSET	V04-000	1343	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:57	VAX-11 Bliss-32 V4.0-742
EDT\$SETCOMMAN	V04-000	360	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:50	VAX-11 Bliss-32 V4.0-742

Module Name	Ident	Bytes	File	Creation Date	Creator
EDTSUSSTRING	V04-000	46	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:00	VAX-11 Bliss-32 V4.0-742
EDTSLGETSTR	V04-000	29	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:50	VAX-11 Bliss-32 V4.0-742
EDTSLSHOW	V04-000	2085	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:59	VAX-11 Bliss-32 V4.0-742
EDTSWFSCOPY	V04-000	50	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:14	VAX-11 Bliss-32 V4.0-742
EDTSWFSTRINS	V04-000	74	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:15	VAX-11 Bliss-32 V4.0-742
EDTSFPUTCHAR	V04-000	51	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:28	VAX-11 Bliss-32 V4.0-742
EDTSUEXACASE	V04-000	1006	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:58	VAX-11 Bliss-32 V4.0-742
EDTSLSUB	V04-000	289	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:00	VAX-11 Bliss-32 V4.0-742
EDTSLSUBSN	V04-000	116	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:02	VAX-11 Bliss-32 V4.0-742
EDTSFINAL	V04-000	327	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:23	VAX-11 Bliss-32 V4.0-742
EDTSSAUDIT	V04-000	183	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:28	VAX-11 Bliss-32 V4.0-742
EDTSTISAVE	V04-000	44	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:56	VAX-11 Bliss-32 V4.0-742
EDTSTIAUTO	V04-000	103	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:53	VAX-11 Bliss-32 V4.0-742
EDTSTICLRAUD	V04-000	167	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:54	VAX-11 Bliss-32 V4.0-742
EDTSTICLAR	V04-000	267	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:53	VAX-11 Bliss-32 V4.0-742
EDTSWFTOP	V04-000	40	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:16	VAX-11 Bliss-32 V4.0-742
EDTSLTADJ	V04-000	329	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:02	VAX-11 Bliss-32 V4.0-742
EDTSBADKEY	V04-000	81	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:42	VAX-11 Bliss-32 V4.0-742
EDTSLXPRINT	V04-000	222	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:06	VAX-11 Bliss-32 V4.0-742
EDTSWFBOTTOM	V04-000	99	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:02	VAX-11 Bliss-32 V4.0-742
EDTSWFRBUKT	V04-000	81	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:09	VAX-11 Bliss-32 V4.0-742
EDTSWFAPPBKT	V04-000	168	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:01	VAX-11 Bliss-32 V4.0-742
EDTSLWRITE	V04-000	1361	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:03	VAX-11 Bliss-32 V4.0-742
EDTSFILEIO	V04-000	1760	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:21	VAX-11 Bliss-32 V4.0-742
EDTSWORKIO	V04-000	74	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:17	VAX-11 Bliss-32 V4.0-742
EDTSXLATE	V04-000	10	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:20	VAX-11 Bliss-32 V4.0-742
EDTSVMSMSG	0	42	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-SEP-1984 02:21	VAX-11 Message V04-00
EDTSCALLWIO	V04-000	118	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:43	VAX-11 Bliss-32 V4.0-742
EDTSLRKEY	V04-000	106	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:14	VAX-11 Bliss-32 V4.0-742
EDTSCMCHKCC	V04-000	235	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:47	VAX-11 Bliss-32 V4.0-742
EDTSCMCHANGE	V04-000	1068	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:46	VAX-11 Bliss-32 V4.0-742
EDTSCMPARSE	V04-000	586	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:06	VAX-11 Bliss-32 V4.0-742
EDTSCMCLRCC	V04-000	52	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:48	VAX-11 Bliss-32 V4.0-742
EDTSLCLEAR	V04-000	288	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:46	VAX-11 Bliss-32 V4.0-742
EDTSUCVTCASE	V04-000	34	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:57	VAX-11 Bliss-32 V4.0-742
EDTSWFCOPLIN	V04-000	125	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:04	VAX-11 Bliss-32 V4.0-742
EDTSLDEFK	V04-000	90	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:47	VAX-11 Bliss-32 V4.0-742
EDTSLDEFM	V04-000	70	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:47	VAX-11 Bliss-32 V4.0-742
EDTSKEYPAD	V04-000	1035	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:44	VAX-11 Bliss-32 V4.0-742
EDTSLDELETE	V04-000	232	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:48	VAX-11 Bliss-32 V4.0-742
EDTSWFDELLIN	V04-000	240	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:05	VAX-11 Bliss-32 V4.0-742
EDTSWFECOPY	V04-000	78	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:05	VAX-11 Bliss-32 V4.0-742
EDTSWFENDINS	V04-000	437	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:06	VAX-11 Bliss-32 V4.0-742
EDTSCHEMMESS	V04-000	88	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:50	VAX-11 Bliss-32 V4.0-742
EDTSCHEMEXCOM	V04-000	1144	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:52	VAX-11 Bliss-32 V4.0-742
EDTSCHEMEXVERB	V04-000	3150	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:53	VAX-11 Bliss-32 V4.0-742
EDTSEXECNOO	V04-000	26	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:18	VAX-11 Bliss-32 V4.0-742
EDTSEXTEND	V04-000	414	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:18	VAX-11 Bliss-32 V4.0-742
EDTSLFILL	V04-000	141	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:49	VAX-11 Bliss-32 V4.0-742
EDTSLFLNO	V04-000	258	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:50	VAX-11 Bliss-32 V4.0-742
EDTSFILL	V04-000	430	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:22	VAX-11 Bliss-32 V4.0-742
EDTSFINDKEY	V04-000	111	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:24	VAX-11 Bliss-32 V4.0-742

Module Name	Ident	Bytes	File	Creation Date	Creator
EDTSFCHAR	V04-000	244	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:19	VAX-11 Bliss-32 V4.0-742
EDTSFCOLINC	V04-000	140	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:19	VAX-11 Bliss-32 V4.0-742
EDTSFDEC	V04-000	58	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:20	VAX-11 Bliss-32 V4.0-742
EDTSFLITERAL	V04-000	26	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:27	VAX-11 Bliss-32 V4.0-742
EDTSFLFCOUNT	V04-000	141	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:49	VAX-11 Bliss-32 V4.0-742
EDTSFTEXT	V04-000	47	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:30	VAX-11 Bliss-32 V4.0-742
EDTSCHMBEGSEN	V04-000	25	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:44	VAX-11 Bliss-32 V4.0-742
EDTSUFBUFFER	V04-000	75	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:59	VAX-11 Bliss-32 V4.0-742
EDTSCHMBEGWRD	V04-000	138	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:45	VAX-11 Bliss-32 V4.0-742
EDTSCHMF INENT	V04-000	147	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:56	VAX-11 Bliss-32 V4.0-742
EDTSCHMENDWRD	V04-000	123	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:51	VAX-11 Bliss-32 V4.0-742
EDTSCHMSENDEL	V04-000	98	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:11	VAX-11 Bliss-32 V4.0-742
EDTSUFSTRING	V04-000	165	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:59	VAX-11 Bliss-32 V4.0-742
EDTSCHMGUSSTR	V04-000	101	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:59	VAX-11 Bliss-32 V4.0-742
EDTSFINDPARA	V04-000	264	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:25	VAX-11 Bliss-32 V4.0-742
EDTSCHMGBUF	V04-000	188	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:57	VAX-11 Bliss-32 V4.0-742
EDTSUGBUFFER	V04-000	172	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:00	VAX-11 Bliss-32 V4.0-742
EDTSKEYCOM	V04-000	280	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:42	VAX-11 Bliss-32 V4.0-742
EDTSMCGETLIN	V04-000	103	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:10	VAX-11 Bliss-32 V4.0-742
EDTSGETXLATE	V04-000	230	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:30	VAX-11 Bliss-32 V4.0-742
EDTSLINCL	V04-000	439	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:51	VAX-11 Bliss-32 V4.0-742
EDTSCHMINIT	V04-000	54	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:01	VAX-11 Bliss-32 V4.0-742
EDTSCHMINSTR	V04-000	155	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:02	VAX-11 Bliss-32 V4.0-742
EDTSLINSERT	V04-000	402	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:52	VAX-11 Bliss-32 V4.0-742
EDTSCHMINDATE	V04-000	33	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:00	VAX-11 Bliss-32 V4.0-742
EDTSWF INSLIN	V04-000	491	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:07	VAX-11 Bliss-32 V4.0-742
EDTSCHMINSMOD	V04-000	140	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:01	VAX-11 Bliss-32 V4.0-742
EDTSCHMINSTR	V04-000	163	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:01	VAX-11 Bliss-32 V4.0-742
EDTSPAUDIT	V04-000	58	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:15	VAX-11 Bliss-32 V4.0-742
EDTSCHMKEYWRD	V04-000	1141	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:03	VAX-11 Bliss-32 V4.0-742
EDTSCHMHLPKPD	V04-000	477	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:59	VAX-11 Bliss-32 V4.0-742
EDTSKEYIMMINP	V04-000	28	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:44	VAX-11 Bliss-32 V4.0-742
EDTSLDIVISION	V04-000	85	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:48	VAX-11 Bliss-32 V4.0-742
EDTSLXCOMNOO	V04-000	20	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:05	VAX-11 Bliss-32 V4.0-742
EDTSKEYDEFKEY	V04-000	457	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:42	VAX-11 Bliss-32 V4.0-742
EDTSWFLOCLIN	V04-000	119	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:08	VAX-11 Bliss-32 V4.0-742
EDTSCHMINSTAB	V04-000	80	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:02	VAX-11 Bliss-32 V4.0-742
EDTSCHMMRKCHG	V04-000	190	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:04	VAX-11 Bliss-32 V4.0-742
EDTSCHMBEEP	V04-000	47	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:44	VAX-11 Bliss-32 V4.0-742
EDTSKEYCHR	V04-000	503	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:41	VAX-11 Bliss-32 V4.0-742
EDTSCHMMESS	V04-000	135	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:04	VAX-11 Bliss-32 V4.0-742
EDTSCHMPAREN	V04-000	128	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:06	VAX-11 Bliss-32 V4.0-742
EDTSRAPPNUM	V04-000	75	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:16	VAX-11 Bliss-32 V4.0-742
EDTSRPARCOMN	V04-000	23	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:21	VAX-11 Bliss-32 V4.0-742
EDTSRNUMRAN	V04-000	45	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:20	VAX-11 Bliss-32 V4.0-742
EDTSRPPUSH	V04-000	65	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:22	VAX-11 Bliss-32 V4.0-742
EDTSCHMPASTE	V04-000	332	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:08	VAX-11 Bliss-32 V4.0-742
EDTSLPUTCHR	V04-000	33	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:55	VAX-11 Bliss-32 V4.0-742
EDTSKEYPUTCHR	V04-000	63	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:45	VAX-11 Bliss-32 V4.0-742
EDTSCHMEINPUT	V04-000	716	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:50	VAX-11 Bliss-32 V4.0-742
EDTSCHMBELL	V04-000	26	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:45	VAX-11 Bliss-32 V4.0-742
EDTSMCCHANGE	V04-000	51	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:09	VAX-11 Bliss-32 V4.0-742

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Module Name	Ident	Bytes	File	Creation Date	Creator
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EDT\$WFREPLIN	V04-000	238	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:13	VAX-11 Bliss-32 V4.0-742
EDT\$SCHMREPOS	V04-000	29	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:09	VAX-11 Bliss-32 V4.0-742
EDT\$WFRESEQ	V04-000	416	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:13	VAX-11 Bliss-32 V4.0-742
EDT\$CHMSAVPOS	V04-000	41	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:09	VAX-11 Bliss-32 V4.0-742
EDT\$CHMSAVTXT	V04-000	91	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:10	VAX-11 Bliss-32 V4.0-742
EDT\$CHMGINSTR	V04-000	82	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:58	VAX-11 Bliss-32 V4.0-742
EDT\$CHMGQISTR	V04-000	59	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:58	VAX-11 Bliss-32 V4.0-742
EDT\$SCRCOMCUR	V04-000	215	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:30	VAX-11 Bliss-32 V4.0-742
EDT\$SCRNCOL	V04-000	45	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:37	VAX-11 Bliss-32 V4.0-742
EDT\$SCRDELETE	V04-000	89	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:31	VAX-11 Bliss-32 V4.0-742
EDT\$SCRESCR	V04-000	175	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:32	VAX-11 Bliss-32 V4.0-742
EDT\$SCRFIND	V04-000	329	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:33	VAX-11 Bliss-32 V4.0-742
EDT\$SCRINIT	V04-000	235	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:34	VAX-11 Bliss-32 V4.0-742
EDT\$SCRINSERT	V04-000	161	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:35	VAX-11 Bliss-32 V4.0-742
EDT\$SCRINSMOD	V04-000	26	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:35	VAX-11 Bliss-32 V4.0-742
EDT\$SCRNEWDEL	V04-000	145	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:37	VAX-11 Bliss-32 V4.0-742
EDT\$SCRNEWINS	V04-000	642	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:38	VAX-11 Bliss-32 V4.0-742
EDT\$SCRMCOL	V04-000	71	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:36	VAX-11 Bliss-32 V4.0-742
EDT\$SCRF CURS	V04-000	164	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:33	VAX-11 Bliss-32 V4.0-742
EDT\$SCRREPMOD	V04-000	25	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:41	VAX-11 Bliss-32 V4.0-742
EDT\$SCRWID	V04-000	87	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:49	VAX-11 Bliss-32 V4.0-742
EDT\$SCRUPDATM	V04-000	17	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:48	VAX-11 Bliss-32 V4.0-742
EDT\$SCRUPDATN	V04-000	17	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:49	VAX-11 Bliss-32 V4.0-742
EDT\$SCHMSELPOS	V04-000	68	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:11	VAX-11 Bliss-32 V4.0-742
EDT\$USSUBS	V04-000	58	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:01	VAX-11 Bliss-32 V4.0-742
EDT\$CHMSPLLIN	V04-000	367	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:12	VAX-11 Bliss-32 V4.0-742
EDT\$CHMF INSTR	V04-000	331	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:56	VAX-11 Bliss-32 V4.0-742
EDT\$CHMSUBS	V04-000	243	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:12	VAX-11 Bliss-32 V4.0-742
EDT\$CHMTADJ	V04-000	91	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:13	VAX-11 Bliss-32 V4.0-742
EDT\$TIDELETE	V04-000	101	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:55	VAX-11 Bliss-32 V4.0-742
EDT\$TIECHO	V04-000	102	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:55	VAX-11 Bliss-32 V4.0-742
EDT\$TILINE	V04-000	210	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:56	VAX-11 Bliss-32 V4.0-742
EDT\$TITYPAHD	V04-000	45	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:57	VAX-11 Bliss-32 V4.0-742
EDT\$KEYTRNCHR	V04-000	157	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:46	VAX-11 Bliss-32 V4.0-742
EDT\$KEYFMTSTR	V04-000	481	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:43	VAX-11 Bliss-32 V4.0-742
EDT\$CHMENTTRM	V04-000	36	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:52	VAX-11 Bliss-32 V4.0-742
EDT\$TSTKEYDEF	V04-000	77	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:57	VAX-11 Bliss-32 V4.0-742
EDT\$LNONCTG	V04-000	51	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:53	VAX-11 Bliss-32 V4.0-742
EDT\$SCHMONSTR	V04-000	953	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:05	VAX-11 Bliss-32 V4.0-742
EDT\$SCHMUNDEL	V04-000	79	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:13	VAX-11 Bliss-32 V4.0-742
EDT\$SCHMNEWLEN	V04-000	38	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:05	VAX-11 Bliss-32 V4.0-742
EDT\$WFGETBKT	V04-000	129	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:06	VAX-11 Bliss-32 V4.0-742
EDT\$WFCLEAR	V04-000	112	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:03	VAX-11 Bliss-32 V4.0-742
EDT\$WFDELBKT	V04-000	175	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:04	VAX-11 Bliss-32 V4.0-742
EDT\$WFSPLBKT	V04-000	302	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:15	VAX-11 Bliss-32 V4.0-742
EDT\$WIOHNDLR	V04-000	36	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:16	VAX-11 Bliss-32 V4.0-742
EDT\$WORDWRAP	V04-000	130	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 02:17	VAX-11 Bliss-32 V4.0-742
EDT\$SCHMCHGC	V04-000	66	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:47	VAX-11 Bliss-32 V4.0-742
EDT\$SCHMGCOUNT	V04-000	111	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:57	VAX-11 Bliss-32 V4.0-742
EDT\$SCHMGDIR	V04-000	51	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:58	VAX-11 Bliss-32 V4.0-742
EDT\$SCHMPARSEN	V04-000	26	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:07	VAX-11 Bliss-32 V4.0-742
EDT\$SCHMCMBLIN	V04-000	197	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:48	VAX-11 Bliss-32 V4.0-742

Module Name	Ident	Bytes	File	Creation Date	Creator
EDTSMCBOTTOM	V04-000	17	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:09	VAX-11 Bliss-32 V4.0-742
EDTSMCDOWN	V04-000	46	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:10	VAX-11 Bliss-32 V4.0-742
EDTSMCLEFT	V04-000	50	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:11	VAX-11 Bliss-32 V4.0-742
EDTSMCRIGHT	V04-000	32	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:11	VAX-11 Bliss-32 V4.0-742
EDTSMCTOP	V04-000	17	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:12	VAX-11 Bliss-32 V4.0-742
EDTSMCUP	V04-000	33	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:12	VAX-11 Bliss-32 V4.0-742
EDTSDEFKEY	V04-000	123	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:16	VAX-11 Bliss-32 V4.0-742
EDTSCHMDELCHR	V04-000	118	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:49	VAX-11 Bliss-32 V4.0-742
EDTSCHMDELLIN	V04-000	121	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	15-Sep-1984 23:49	VAX-11 Bliss-32 V4.0-742
EDTSCHMSAVLIN	V04-000	52	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:09	VAX-11 Bliss-32 V4.0-742
EDTSSCRUPDATE	V04-000	5049	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:43	VAX-11 Bliss-32 V4.0-742
EDTSCHMSCHSTR	V04-000	483	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:10	VAX-11 Bliss-32 V4.0-742
EDTSFIXNOTRUM	V04-000	17	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:26	VAX-11 Bliss-32 V4.0-742
EDTSSCRMVETO	V04-000	95	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:36	VAX-11 Bliss-32 V4.0-742
EDTSSCRZAPSIN	V04-000	209	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:49	VAX-11 Bliss-32 V4.0-742
EDTSSCRRLIN	V04-000	975	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:42	VAX-11 Bliss-32 V4.0-742
EDTSSCRBLOB	V04-000	71	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:28	VAX-11 Bliss-32 V4.0-742
EDTSFIXNOTRUN	V04-000	795	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 00:26	VAX-11 Bliss-32 V4.0-742
EDTSSCRCHKREV	V04-000	95	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:29	VAX-11 Bliss-32 V4.0-742
EDTSSCRRELPOS	V04-000	60	-\$255\$DUA28:[EDT.OBJ]EDT.OLB;1	16-Sep-1984 01:40	VAX-11 Bliss-32 V4.0-742
SYSSP1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LBRSHR	V04-000	0	-\$255\$DUA28:[SYSLIB]LBRSHR.EXE;1	16-SEP-1984 04:16	VAX-11 Linker V04-00
LIBRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

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! Image Section Synopsis !
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Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	3	142	00000000-R	2	0	READ ONLY				
	4	17	00011C00-R	144	0	READ WRITE	COPY ON REF			
	4	1	P-00013E00-R	161	0	READ WRITE	COPY ON REF			
	2	1	00014000-R	162	0	READ WRITE	FIXUP VECTORS			
LBRSHR	1	1	00000000-R	0	0	READ ONLY	LBRSHR_001	LESS/EQUAL	2	9
	2	3	00000200-R	0	0	READ WRITE	LBRSHR_002	LESS/EQUAL	2	9
	2	54	00000800-R	0	0	READ ONLY	LBRSHR_003	LESS/EQUAL	2	9
	4	1	00007400-R	0	0	READ WRITE	LBRSHR_004	LESS/EQUAL	2	9
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11

Key for special characters above:

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: R - Relocatable :
: P - Protected :
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! Program Section Synopsis !
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Psect Name	Module Name	Base	End	Length	Align	Attributes
-----	-----	----	----	-----	-----	-----
\$EDT_VECTOR	EDT\$VECTOR	00000000	0000001F	00000020 (32.) PAGE 9	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		00000000	0000001F	00000020 (32.) PAGE 9	
_EDT\$CODE		00000020	00011ABB	00011A9C (72348.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	EDT\$MAIN	00000020	000004A8	00000489 (1161.) LONG 2	
	EDT\$DATA	000004AC	00000795	000002EA (746.) LONG 2	
	EDT\$CALLFIO	00000798	0000083F	000000A8 (168.) LONG 2	
	EDT\$SYSVAX	00000840	00000B28	000002E9 (745.) LONG 2	
	EDT\$EXEC	00000B2C	00000CDF	000001B4 (436.) LONG 2	
	EDT\$FIOHNDLR	00000CE0	00000DDC	000000FD (253.) LONG 2	
	EDT\$NOOPEN	00000DE0	00000E43	00000064 (100.) LONG 2	
	EDT\$FCRLF	00000E44	00000F5D	0000011A (282.) LONG 2	
	EDT\$FPUTMES	00000F60	00000FE1	00000082 (130.) LONG 2	
	EDT\$FSTRING	00000FE4	00000FFD	0000001A (26.) LONG 2	
	EDT\$INPUT	00001000	000011B7	000001B8 (440.) LONG 2	
	EDT\$IOMOD	000011B8	00002901	0000174A (5962.) LONG 2	
	EDT\$HANDLER	00002904	00002937	00000034 (52.) LONG 2	
	EDT\$INIT	00002938	00002DE8	000004B1 (1201.) LONG 2	
	EDT\$LXCOM	00002DEC	0000302F	00000244 (580.) LONG 2	
	EDT\$LSUBS	00003030	0000314E	0000011F (287.) LONG 2	
	EDT\$MACCAL	00003150	0000321B	000000CC (204.) LONG 2	
	EDT\$LMOVE	0000321C	000034F9	000002DE (734.) LONG 2	
	EDT\$WFOPNBUF	000034FC	0000352D	00000032 (50.) LONG 2	
	EDT\$LTYPE	00003530	000035FF	000000D0 (208.) LONG 2	
	EDT\$RANNEXT	00003600	00003753	00000154 (340.) LONG 2	
	EDT\$FPUT	00003754	00003780	0000002D (45.) LONG 2	
	EDT\$HELP	00003784	00003A56	000002D3 (723.) LONG 2	
	EDT\$PRPARCOM	00003A58	00003B45	000000EE (238.) LONG 2	
	EDT\$PRPARDRV	00003B48	00003F4E	00000407 (1031.) LONG 2	
	EDT\$PRGETCHR	00003F50	00003F86	00000037 (55.) LONG 2	
	EDT\$PRGETTOK	00003F88	000041B2	0000022B (555.) LONG 2	
	EDT\$PRSEMRTN	000041B4	000049C9	00000816 (2070.) LONG 2	
	EDT\$PRMACCAL	000049CC	00004A5C	00000091 (145.) LONG 2	
	EDT\$PRISTOK	00004A60	00004F49	000004EA (1258.) LONG 2	
	EDT\$LPRINT	00004F4C	000051C8	0000027D (637.) LONG 2	
	EDT\$LQUERY	000051CC	000053B1	000001E6 (486.) LONG 2	
	EDT\$WFREACUR	000053B4	000053F7	00000044 (68.) LONG 2	
	EDT\$WFREAINP	000053F8	00005703	0000030C (780.) LONG 2	
	EDT\$REAJOUTEX	00005704	00005814	00000111 (273.) LONG 2	
	EDT\$WFREAFWD	00005818	000058A1	0000008A (138.) LONG 2	
	EDT\$WFREABCK	000058A4	00005916	00000073 (115.) LONG 2	
	EDT\$RANRPOS	00005918	00005CD9	000003C2 (962.) LONG 2	
	EDT\$LRES	00005CDC	00005E30	00000155 (341.) LONG 2	
	EDT\$SCRELINE	00005E34	00005E62	0000002F (47.) LONG 2	
	EDT\$SCRNOSCR	00005E64	00005E71	0000000E (14.) LONG 2	
	EDT\$SCRNOREV	00005E74	00005E93	00000020 (32.) LONG 2	
	EDT\$SCRCURS	00005E94	0000601F	0000018C (396.) LONG 2	
	EDT\$SCRRESET	00006020	00006097	00000078 (120.) LONG 2	

Psect Name	Module Name	Base	End	Length	Align	Attributes
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_EDT\$CODE		00000020	00011ABB	00011A9C (72348.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	EDT\$SCRREV	00006098	000060C1	0000002A (42.) LONG 2	
	EDT\$SCRREGION	000060C4	0000613F	0000007C (124.) LONG 2	
	EDT\$LSET	00006140	0000667E	0000053F (1343.) LONG 2	
	EDT\$SETCOMMAN	00006680	000067E7	00000168 (360.) LONG 2	
	EDT\$USSTRING	000067E8	00006815	0000002E (46.) LONG 2	
	EDT\$LGETSTR	00006818	00006834	0000001D (29.) LONG 2	
	EDT\$LSHOW	00006838	0000705C	00000825 (2085.) LONG 2	
	EDT\$WFSCOPY	00007060	00007091	00000032 (50.) LONG 2	
	EDT\$WFSTRINS	00007094	000070DD	0000004A (74.) LONG 2	
	EDT\$FPUTCHAR	000070E0	00007112	00000033 (51.) LONG 2	
	EDT\$UEXACASE	00007114	00007501	000003EE (1006.) LONG 2	
	EDT\$LSUB	00007504	00007624	00000121 (289.) LONG 2	
	EDT\$LSUBSN	00007628	0000769B	00000074 (116.) LONG 2	
	EDT\$FINAL	0000769C	000077E2	00000147 (327.) LONG 2	
	EDT\$SAUDIT	000077E4	0000789A	000000B7 (183.) LONG 2	
	EDT\$TISAVE	0000789C	000078C7	0000002C (44.) LONG 2	
	EDT\$TIAUTO	000078C8	0000792E	00000067 (103.) LONG 2	
	EDT\$TICLRAUD	00007930	000079D6	000000A7 (167.) LONG 2	
	EDT\$TICAR	000079D8	00007AE2	0000010B (267.) LONG 2	
	EDT\$WFTOP	00007AE4	00007B0B	00000028 (40.) LONG 2	
	EDT\$LTADJ	00007B0C	00007C54	00000149 (329.) LONG 2	
	EDT\$BADKEY	00007C58	00007CA8	00000051 (81.) LONG 2	
	EDT\$LXPRINT	00007CAC	00007D89	000000DE (222.) LONG 2	
	EDT\$WFBOTTOM	00007D8C	00007DEE	00000063 (99.) LONG 2	
	EDT\$WFRBUKT	00007DF0	00007E40	00000051 (81.) LONG 2	
	EDT\$WFAPBKT	00007E44	00007EEB	000000A8 (168.) LONG 2	
	EDT\$LWRITE	00007EEC	0000843C	00000551 (1361.) LONG 2	
	EDT\$FILEIO	00008440	000089CF	00000590 (1424.) LONG 2	
	EDT\$WORKIO	000089D0	00008A19	0000004A (74.) LONG 2	
	EDT\$XLATE	00008A1C	00008A25	0000000A (10.) LONG 2	
	EDT\$CALLWIO	00008A28	00008A9D	00000076 (118.) LONG 2	
	EDT\$CLRKEY	00008AA0	00008B09	0000006A (106.) LONG 2	
	EDT\$SCHMCHKCC	00008B0C	00008BF6	000000EB (235.) LONG 2	
	EDT\$SCHMCHANGE	00008BF8	00009023	0000042C (1068.) LONG 2	
	EDT\$SCHMPARSE	00009024	0000926D	0000024A (586.) LONG 2	
	EDT\$SCHMCLRCC	00009270	000092A3	00000034 (52.) LONG 2	
	EDT\$SLCLEAR	000092A4	000093C3	00000120 (288.) LONG 2	
	EDT\$UCVTCASE	000093C4	000093E5	00000022 (34.) LONG 2	
	EDT\$WFCOPLIN	000093E8	00009464	0000007D (125.) LONG 2	
	EDT\$LDEFK	00009468	000094C1	0000005A (90.) LONG 2	
	EDT\$LDEFM	000094C4	00009509	00000046 (70.) LONG 2	
	EDT\$KEYPAD	0000950C	00009916	0000040B (1035.) LONG 2	
	EDT\$LDELETE	00009918	000099FF	000000E8 (232.) LONG 2	
	EDT\$WFDELLIN	00009A00	00009AEF	000000F0 (240.) LONG 2	
	EDT\$WFECOPY	00009AF0	00009B3D	0000004E (78.) LONG 2	
	EDT\$WFENDINS	00009B40	00009CF4	000001B5 (437.) LONG 2	
	EDT\$SCHMEMESS	00009CF8	00009D4F	00000058 (88.) LONG 2	
	EDT\$SCHMEXCOM	00009D50	0000A1C7	00000478 (1144.) LONG 2	
	EDT\$SCHMEXVERB	0000A1C8	0000AE15	00000C4E (3150.) LONG 2	
	EDT\$EXECNOO	0000AE18	0000AE31	0000001A (26.) LONG 2	
	EDT\$EXTEND	0000AE34	0000AFD1	0000019E (414.) LONG 2	

Psect Name	Module Name	Base	End	Length	Align	Attributes
EDTSCODE		00000020	00011ABB	00011A9C (72348.)	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	EDTSLFILL	0000AFD4	0000B060	0000008D (141.)	LONG
	EDTSLFLNO	0000B064	0000B165	00000102 (258.)	LONG
	EDTSFILL	0000B168	0000B315	000001AE (430.)	LONG
	EDTSFINDKEY	0000B318	0000B386	0000006F (111.)	LONG
	EDTSFCHAR	0000B388	0000B478	000000F4 (244.)	LONG
	EDTSFCOLINC	0000B47C	0000B507	0000008C (140.)	LONG
	EDTSFDEC	0000B508	0000B541	0000003A (58.)	LONG
	EDTSFLITERAL	0000B544	0000B55D	0000001A (26.)	LONG
	EDTSLFCOUNT	0000B560	0000B5EC	0000008D (141.)	LONG
	EDTSFTEXT	0000B5F0	0000B61E	0000002F (47.)	LONG
	EDTSCHMBEGSEN	0000B620	0000B638	00000019 (25.)	LONG
	EDTSUFBUFFER	0000B63C	0000B686	00000048 (75.)	LONG
	EDTSCHMBEGWRD	0000B688	0000B711	0000008A (138.)	LONG
	EDTSCHMF INENT	0000B714	0000B7A6	00000093 (147.)	LONG
	EDTSCHMENDWRD	0000B7A8	0000B822	0000007B (123.)	LONG
	EDTSCHMSENDEL	0000B824	0000B885	00000062 (98.)	LONG
	EDTSUFSTRING	0000B888	0000B92C	000000A5 (165.)	LONG
	EDTSCHMGSUSTR	0000B930	0000B994	00000065 (101.)	LONG
	EDTSFINDPARA	0000B998	0000BA9F	00000108 (264.)	LONG
	EDTSCHMGBUF	0000BAA0	0000BB5B	000000BC (188.)	LONG
	EDTSUGBUFFER	0000BB5C	0000BC07	000000AC (172.)	LONG
	EDTSKEYCOM	0000BC08	0000BD1F	00000118 (280.)	LONG
	EDTSMCGETLIN	0000BD20	0000BD86	00000067 (103.)	LONG
	EDTSGETXLATE	0000BD88	0000BE6D	000000E6 (230.)	LONG
	EDTSLINCL	0000BE70	0000C026	000001B7 (439.)	LONG
	EDTSCHMINIT	0000C028	0000C05D	00000036 (54.)	LONG
	EDTSCHMINSSTR	0000C060	0000C0FA	0000009B (155.)	LONG
	EDTSLINSERT	0000C0FC	0000C28D	00000192 (402.)	LONG
	EDTSCHMINDATE	0000C290	0000C2B0	00000021 (33.)	LONG
	EDTSWF INSLIN	0000C2B4	0000C49E	000001EB (491.)	LONG
	EDTSCHMINSMOD	0000C4A0	0000C52B	0000008C (140.)	LONG
	EDTSCHMINSCHR	0000C52C	0000C5CE	000000A3 (163.)	LONG
	EDTSPAUDIT	0000C5D0	0000C609	0000003A (58.)	LONG
	EDTSCHMKEYWRD	0000C60C	0000CA80	00000475 (1141.)	LONG
	EDTSCMHLPKPD	0000CA84	0000CC60	000001DD (477.)	LONG
	EDTSKEYIMINP	0000CC64	0000CC7F	0000001C (28.)	LONG
	EDTSLDIVISION	0000CC80	0000CCD4	00000055 (85.)	LONG
	EDTSLXCOMNOO	0000CCD8	0000CCEB	00000014 (20.)	LONG
	EDTSKEYDEFKEY	0000CCEC	0000CEB4	000001C9 (457.)	LONG
	EDTSWFLOCLIN	0000CEB8	0000CF2E	00000077 (119.)	LONG
	EDTSCHMINSTAB	0000CF30	0000CF7F	00000050 (80.)	LONG
	EDTSCHMMRKCHG	0000CF80	0000D03D	000000BE (190.)	LONG
	EDTSCHMBEEP	0000D040	0000D06E	0000002F (47.)	LONG
	EDTSKEYCHR	0000D070	0000D266	000001F7 (503.)	LONG
	EDTSCHMMESS	0000D268	0000D2EE	00000087 (135.)	LONG
	EDTSCHMPAREN	0000D2F0	0000D36F	00000080 (128.)	LONG
	EDTSRAPPNUM	0000D370	0000D3BA	0000004B (75.)	LONG
	EDTSRPARCOMN	0000D3BC	0000D3D2	00000017 (23.)	LONG
	EDTSRNUMRAN	0000D3D4	0000D400	0000002D (45.)	LONG
	EDTSRPPUSH	0000D404	0000D444	00000041 (65.)	LONG
	EDTSCHMPASTE	0000D448	0000D593	0000014C (332.)	LONG

Psect Name	Module Name	Base	End	Length	Align	Attributes
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_EDT\$CODE		00000020	00011ABB	00011A9C (72348.)	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	EDT\$LPUTCHR	0000D594	0000D5B4	00000021 (33.)	LONG 2
	EDT\$KEYPUTCHR	0000D5B8	0000D5F6	0000003F (63.)	LONG 2
	EDT\$SCHMEINPUT	0000D5F8	0000D8C3	000002CC (716.)	LONG 2
	EDT\$SCHMBELL	0000D8C4	0000D8DD	0000001A (26.)	LONG 2
	EDT\$SMCCHANGE	0000D8E0	0000D912	00000033 (51.)	LONG 2
	EDT\$WFREPLIN	0000D914	0000DA01	000000EE (238.)	LONG 2
	EDT\$SCHMREPOS	0000DA04	0000DA20	0000001D (29.)	LONG 2
	EDT\$WFRESEQ	0000DA24	0000DBC3	000001A0 (416.)	LONG 2
	EDT\$SCHMSAVPOS	0000DBC4	0000DBEC	00000029 (41.)	LONG 2
	EDT\$SCHMSAVTXT	0000DBF0	0000DC4A	00000058 (91.)	LONG 2
	EDT\$SCHMGINSTR	0000DC4C	0000DC9D	00000052 (82.)	LONG 2
	EDT\$SCHMGQSTR	0000DCA0	0000DCDA	0000003B (59.)	LONG 2
	EDT\$SSCRCOMCUR	0000DCDC	0000DDB2	000000D7 (215.)	LONG 2
	EDT\$SSCRNCOL	0000DDB4	0000DDE0	0000002D (45.)	LONG 2
	EDT\$SSCRDELETE	0000DDE4	0000DE3C	00000059 (89.)	LONG 2
	EDT\$SSCRESCR	0000DE40	0000DEEE	000000AF (175.)	LONG 2
	EDT\$SSCRFIND	0000DEF0	0000E038	00000149 (329.)	LONG 2
	EDT\$SSCRINIT	0000E03C	0000E126	000000EB (235.)	LONG 2
	EDT\$SSCRINSERT	0000E128	0000E1C8	000000A1 (161.)	LONG 2
	EDT\$SSCRINSMOD	0000E1CC	0000E1E5	0000001A (26.)	LONG 2
	EDT\$SSCRNEWDEL	0000E1E8	0000E278	00000091 (145.)	LONG 2
	EDT\$SSCRNEWINS	0000E27C	0000E4FD	00000282 (642.)	LONG 2
	EDT\$SSCRMCOL	0000E500	0000E546	00000047 (71.)	LONG 2
	EDT\$SSCRFCURS	0000E548	0000E5EB	000000A4 (164.)	LONG 2
	EDT\$SSCRREPMOD	0000E5EC	0000E604	00000019 (25.)	LONG 2
	EDT\$SSCRWID	0000E608	0000E65E	00000057 (87.)	LONG 2
	EDT\$SSCRUPDATM	0000E660	0000E670	00000011 (17.)	LONG 2
	EDT\$SSCRUPDATN	0000E674	0000E684	00000011 (17.)	LONG 2
	EDT\$SCHMSELPOS	0000E688	0000E6CB	00000044 (68.)	LONG 2
	EDT\$USSUBS	0000E6CC	0000E705	0000003A (58.)	LONG 2
	EDT\$SCHMSPLLIN	0000E708	0000E876	0000016F (367.)	LONG 2
	EDT\$SCHMF INSTR	0000E878	0000E9C2	0000014B (331.)	LONG 2
	EDT\$SCHMSUBS	0000E9C4	0000EAB6	000000F3 (243.)	LONG 2
	EDT\$SCHMTADJ	0000EAB8	0000EB12	0000005B (91.)	LONG 2
	EDT\$TIDELETE	0000EB14	0000EB78	00000065 (101.)	LONG 2
	EDT\$TIECHO	0000EB7C	0000EBE1	00000066 (102.)	LONG 2
	EDT\$TILINE	0000EBE4	0000ECB5	000000D2 (210.)	LONG 2
	EDT\$TITYPAHD	0000ECB8	0000ECE4	0000002D (45.)	LONG 2
	EDT\$KEYTRNCHR	0000ECE8	0000ED84	0000009D (157.)	LONG 2
	EDT\$KEYFMTSTR	0000ED88	0000EF68	000001E1 (481.)	LONG 2
	EDT\$SCHMENTTRM	0000EF6C	0000EF8F	00000024 (36.)	LONG 2
	EDT\$TSTKEYDEF	0000EF90	0000EFD0	0000004D (77.)	LONG 2
	EDT\$LNONCTG	0000EFE0	0000F012	00000033 (51.)	LONG 2
	EDT\$SCHMONSTR	0000F014	0000F3CC	000003B9 (953.)	LONG 2
	EDT\$SCHMUNDEL	0000F3D0	0000F41E	0000004F (79.)	LONG 2
	EDT\$SCHMNEWLEN	0000F420	0000F445	00000026 (38.)	LONG 2
	EDT\$WFGETBKT	0000F448	0000F4C8	00000081 (129.)	LONG 2
	EDT\$WFCLEAR	0000F4CC	0000F53B	00000070 (112.)	LONG 2
	EDT\$WFDLBKT	0000F53C	0000F5EA	000000AF (175.)	LONG 2
	EDT\$WFSPLBKT	0000F5EC	0000F719	0000012E (302.)	LONG 2
	EDT\$WIOHNDLR	0000F71C	0000F73F	00000024 (36.)	LONG 2

Psect Name	Module Name	Base	End	Length	Align	Attributes
EDTSCODE		00000020	00011ABB	00011A9C (72348.)	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	EDTSWORDWRAP	0000F740	0000F7C1	00000082 (130.)	LONG 2
	EDTSCMHCHGC	0000F7C4	0000F805	00000042 (66.)	LONG 2
	EDTSCMHGCOUNT	0000F808	0000F876	0000006F (111.)	LONG 2
	EDTSCMHGDIR	0000F878	0000F8AA	00000033 (51.)	LONG 2
	EDTSCMHMPARSEN	0000F8AC	0000F8C5	00000011 (26.)	LONG 2
	EDTSCMHMCBLIN	0000F8C8	0000F98C	000000C5 (197.)	LONG 2
	EDTSMCBOTTOM	0000F990	0000F9A0	00000011 (17.)	LONG 2
	EDTSMCDOWN	0000F9A4	0000F9D1	0000002E (46.)	LONG 2
	EDTSMCLEFT	0000F9D4	0000FA05	00000032 (50.)	LONG 2
	EDTSMCRIGHT	0000FA08	0000FA27	00000020 (32.)	LONG 2
	EDTSMCTOP	0000FA28	0000FA38	00000011 (17.)	LONG 2
	EDTSMCUP	0000FA3C	0000FA5C	00000021 (33.)	LONG 2
	EDT\$DEFKEY	0000FA60	0000FADA	0000007B (123.)	LONG 2
	EDTSCMHDELCHR	0000FADC	0000FB51	00000076 (118.)	LONG 2
	EDTSCMHDELLIN	0000FB54	0000FBCC	00000079 (121.)	LONG 2
	EDTSCMHSAVLIN	0000FBD0	0000FC03	00000034 (52.)	LONG 2
	EDT\$SCRUPDATE	0000FC04	00010FBC	000013B9 (5049.)	LONG 2
	EDTSCMH\$CHSTR	00010FC0	000111A2	000001E3 (483.)	LONG 2
	EDT\$FIXNOTRUM	000111A4	000111B4	00000011 (17.)	LONG 2
	EDT\$SCRMVETO	000111B8	00011216	0000005F (95.)	LONG 2
	EDT\$SCRZAPSIN	00011218	000112E8	000000D1 (209.)	LONG 2
	EDT\$SCRRLIN	000112EC	000116BA	000003CF (975.)	LONG 2
	EDT\$SCRBLOB	000116BC	00011702	00000047 (71.)	LONG 2
	EDT\$FIXNOTRUN	00011704	00011A1E	0000031B (795.)	LONG 2
	EDT\$SCRCHKREV	00011A20	00011A7E	0000005F (95.)	LONG 2
	EDT\$SCRRELPOS	00011A80	00011ABB	0000003C (60.)	LONG 2
EDT\$DATA		00011C00	00013DFF	00002200 (8704.)	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	EDT\$DATA	00011C00	00012F09	0000130A (4874.)	LONG 2
	EDT\$SYSVAX	00012F0C	0001318F	00000284 (644.)	LONG 2
	EDT\$IOMOD	00013190	00013CA7	00000B18 (2840.)	LONG 2
	EDT\$HELP	00013CA8	00013CAF	00000008 (8.)	LONG 2
	EDT\$FILEIO	00013CB0	00013DFF	00000150 (336.)	LONG 2
MSGPTR\$AAAAAAA		00013E00	00013E0F	00000010 (16.)	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
	EDT\$VMSMSG	00013E00	00013E0F	00000010 (16.)	LONG 2
MSGPTR\$AAAAAAB		00013E10	00013E13	00000004 (4.)	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
	EDT\$VMSMSG	00013E10	00013E13	00000004 (4.)	LONG 2
MSGPTR\$AAAAAAC		00013E14	00013E17	00000004 (4.)	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
	EDT\$VMSMSG	00013E14	00013E17	00000004 (4.)	LONG 2
MSGPTR\$SECTION		00013E18	00013E29	00000012 (18.)	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
	EDT\$VMSMSG	00013E18	00013E29	00000012 (18.)	BYTE 0

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! Symbol Cross Reference !
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Symbol	Value	Defined By	Referenced By ...
EDTSSALO_HEAP	000008B6-R	EDTSSYSVAX	EDT\$CHMSPLLIN EDT\$GETXLATE EDT\$LQUERY EDT\$SCRNEWINS EDT\$WFCOPLIN EDT\$CHMEXVERB EDT\$CHMPASTE EDT\$WFECOPY EDT\$SCRNEWDEL EDT\$INIT EDT\$LSHOW EDT\$UGBUFFER
EDTSSA_ALT_BUF	00011EA0-R	EDT\$DATA	EDT\$DEFKEY EDT\$INIT EDT\$LSET EDT\$SETCOMMAN EDT\$WFSPLBKT EDT\$CHMGBUF EDT\$CHMSAVLIN EDT\$WFCOPY EDT\$SCRUPDATE EDT\$LCLEAR EDT\$PRMACCAL
EDTSSA_BOT_SCRPTR EDTSSA_BUF_LST	00012194-R 00011EEC-R	EDT\$DATA EDT\$DATA	EDT\$EXTEND EDT\$IOMOD EDT\$MACCAL EDT\$UGBUFFER EDT\$CHMPARSE EDT\$WFCOPLIN EDT\$LDEFM EDT\$SYSVAX
EDTSSA_CHAIN_INFO EDTSSA_CHAR_NAMES EDTSSA_CMD_BUF	00011E68-R 000005AC-R 00011D00-R	EDT\$DATA EDT\$DATA EDT\$DATA	EDT\$FCHAR EDT\$SCHMCHANGE EDT\$CHMGCOUNT EDT\$CHMGQSTR EDT\$CHMPAREN EDT\$EXTEND EDT\$KEYCHR EDT\$KEYFMTSTR EDT\$LINSERT EDT\$PRAPPNUM EDT\$PRMACCAL EDT\$SCHMCHANGE EDT\$CHMGINSTR EDT\$CHMKEYWRD EDT\$EXTEND EDT\$KEYCHR EDT\$KEYFMTSTR EDT\$MACCAL EDT\$PRGETTOK EDT\$INIT EDT\$SETCOMMAN EDT\$MAIN EDT\$SCHMEINPUT EDT\$SCRINSERT EDT\$SCRUPDATE EDT\$SCHMCHANGE EDT\$CHMEXVERB EDT\$SCHMINIT EDT\$CHMREPOS EDT\$CHMSCHSTR EDT\$FIXNOTRUN EDT\$KEYFMTSTR EDT\$LDELETE EDT\$LINSERT EDT\$LRES EDT\$LSUBS
EDTSSA_CMD_END	00011D04-R	EDT\$DATA	EDT\$COLINC EDT\$CHMEXVERB EDT\$CHMGDIR EDT\$CHMGSTR EDT\$CHMPARSE EDT\$GETXLATE EDT\$KEYCOM EDT\$KEYIMMINP EDT\$MACCAL EDT\$PRGETCHR EDT\$PRPARCOM EDT\$CHMEXVERB EDT\$CHMGQSTR EDT\$CHMPARSE EDT\$GETXLATE EDT\$KEYCOM EDT\$KEYPUTCHR EDT\$MAIN EDT\$PRGETCHR EDT\$PRSEMRN EDT\$CHMGBUF EDT\$CHMGSTR EDT\$EXEC EDT\$INPUT EDT\$KEYDEFKEY EDT\$KEYPUTCHR EDT\$MAIN EDT\$PRGETCHR EDT\$PRSEMRN EDT\$MAIN
EDTSSA_CMD_NAM	00011E4C-R	EDT\$DATA	EDT\$FIXNOTRUN EDT\$SCRNEWDEL
EDTSSA_COM_NAM EDTSSA_CSR_SCRPTR	00011F10-R 00012180-R	EDT\$DATA EDT\$DATA	EDT\$SCHMEINPUT EDT\$SCHMF INSTR EDT\$CHMMRKCHG EDT\$CHMSAVLIN EDT\$CHMSSELPOS EDT\$INIT EDT\$LCLEAR EDT\$LFILL EDT\$LMOVE EDT\$LSHOW EDT\$LSUBSN
EDTSSA_CUR_BUF	00011EDC-R	EDT\$DATA	EDT\$SCRFIN EDT\$SCRNEWINS EDT\$CHMEXCOM EDT\$CHMGBUF EDT\$CHMPASTE EDT\$CHMSAVPOS EDT\$CHMSUBS EDT\$INPUT EDT\$LDEFM EDT\$LINCL EDT\$LPRINT EDT\$LSUB EDT\$LTADJ

Symbol -----	Value -----	Defined By -----	Referenced By ... -----			
			EDT\$SLTYPE EDT\$SMACCAL EDT\$SSCRDELETE EDT\$SSCRNEWINS EDT\$SSCRUPDATE EDT\$SWFAPPBKT EDT\$SWFCOPLIN EDT\$SWFECOPY EDT\$SWFREABCK EDT\$SWFREAINP EDT\$SWFSCOPY EDT\$SSCRNEWINS EDT\$SINIT EDT\$SSCRNEWINS EDT\$SLCLEAR EDT\$SLDELETE EDT\$SLINCL EDT\$SLPRINT EDT\$LSHOW EDT\$SLTADJ EDT\$SLXCOM EDT\$SCALLFIO EDT\$SCHMEXCOM EDT\$SFPUTCHAR EDT\$SIOMOD EDT\$SLWRITE EDT\$SCHMCHANGE EDT\$SEXTEND EDT\$SINIT EDT\$LSHOW EDT\$FIXNOTRUN EDT\$SSCRUPDATE EDT\$FIXNOTRUN EDT\$SSCRNEWINS EDT\$SSYSVAX EDT\$SINIT EDT\$SFIOHNDLR EDT\$SWFREAINP EDT\$SMAIN EDT\$SCHMCHANGE EDT\$SCHMDELLIN EDT\$SCHMF INSTR EDT\$SCHMONSTR EDT\$SCHMTADJ EDT\$SMCRIGHT EDT\$WORDWRAP EDT\$SCHMBEGWRD EDT\$SCHMDELCHR EDT\$SCHMENDWRD EDT\$SCHMEXVERB EDT\$SCHMINSCHR EDT\$SCHMSAVPOS		EDT\$SLWRITE EDT\$SMCGETLIN EDT\$SSCRFIND EDT\$SSCRRELPOS EDT\$SUFBUFFER EDT\$SWFBOTTOM EDT\$SWFDELBKT EDT\$SWFINSLIN EDT\$SWFREACUR EDT\$SWFREPLIN EDT\$SWFSPLBKT EDT\$SSCRUPDATE EDT\$SSCRFIND EDT\$SSCRRLIN EDT\$SLDEFK EDT\$SLFILL EDT\$SLINSERT EDT\$SLRES EDT\$LSUBS EDT\$SLTYPE EDT\$SMAIN EDT\$SFCLRF EDT\$SHELP EDT\$SLFLNO EDT\$SSCRRLIN EDT\$SCHMCHKCC EDT\$SFCLRF EDT\$SLINSERT EDT\$SNOOPEN EDT\$SSCRNEWDEL EDT\$SSYSVAX EDT\$SINIT EDT\$SSCRUPDATE EDT\$LSHOW EDT\$SLINCL EDT\$SWIOHNDLR EDT\$SSAUDIT EDT\$SCHMCMBLIN EDT\$SCHMEINPUT EDT\$SCHMINSCHR EDT\$SCHMSENDEL EDT\$SMCGETLIN EDT\$SSCRCOMCUR EDT\$SCHMCHANGE EDT\$SCHMDELLIN EDT\$SCHMENTTRM EDT\$SCHMF INSTR EDT\$SCHMINSMOD EDT\$SCHMSAVTXT	EDT\$SLXCOM EDT\$SRANRPOS EDT\$SSCRINSERT EDT\$SSCRRLIN EDT\$SUFSTRING EDT\$SWFCLEAR EDT\$SWFDELLIN EDT\$SWFOPNBUF EDT\$SWFREAFWD EDT\$SWFRESEQ EDT\$SWFTOP EDT\$SSCRNEWDEL EDT\$SSCRUPDATE EDT\$SLDEFM EDT\$SLGETSTR EDT\$SLMOVE EDT\$SLSET EDT\$LSUBSN EDT\$SLWRITE EDT\$SFPUT EDT\$SINIT EDT\$SLPRINT EDT\$SCHMEXCOM EDT\$SFPUT EDT\$SLPRINT EDT\$SSYSVAX EDT\$SSCRNEWINS EDT\$SSCRNEWDEL EDT\$SSCRZAPSIN EDT\$SMAIN EDT\$SLWRITE EDT\$SCHMDELCHR EDT\$SCHMEXVERB EDT\$SCHMNEWLEN EDT\$SCHMSPLLIN EDT\$SMCLEFT EDT\$SSCRMCOL EDT\$SCHMCMBLIN EDT\$SCHMEINPUT EDT\$SCHMEXCOM EDT\$SCHMINIT EDT\$SCHMONSTR EDT\$SCHMSENDEL
EDT\$SA_CUR_SCRPTR	0001218C-R	EDT\$DATA				
EDT\$SA_EOB_SCRPTR	0001217C-R	EDT\$DATA				
EDT\$SA_EXE_CURCMD	0001274C-R	EDT\$DATA				
EDT\$SA_FILE_ROUT	00012E18-R	EDT\$DATA				
EDT\$SA_FMT_CUR	00012728-R	EDT\$DATA				
EDT\$SA_FMT_WRRUT	00012730-R	EDT\$DATA				
EDT\$SA_FST_AVLN	000121A4-R	EDT\$DATA				
EDT\$SA_FST_SCRPTR	00012184-R	EDT\$DATA				
EDT\$SA_INP_NAM	00011E3C-R	EDT\$DATA				
EDT\$SA_IO_FNAM	00012E00-R	EDT\$DATA				
EDT\$SA_JOU_NAM	00011E54-R	EDT\$DATA				
EDT\$SA_LN_END	00011E10-R	EDT\$DATA				
EDT\$SA_LN_PTR	00011E0C-R	EDT\$DATA				

Symbol -----	Value -----	Defined By -----	Referenced By ... -----		
			EDT\$SCHMUNDEL EDT\$FIXNOTRUN EDT\$FLNO EDT\$LQUERY EDT\$LSUBS EDT\$LWRITE EDT\$MCDOWN EDT\$RANRPOS EDT\$SCRNEWINS EDT\$UFSTRING EDT\$WFCOPLIN EDT\$WFINSLIN EDT\$WFREACUR EDT\$WFREPLIN EDT\$CALLWIO EDT\$GETXLATE EDT\$BADKEY EDT\$CHMGCOUNT EDT\$CHMONSTR EDT\$FCOLINC EDT\$LXPRINT EDT\$PRGETTOK EDT\$SUCVTCASE EDT\$FINAL EDT\$LCLEAR EDT\$LWRITE EDT\$REAJOUTEX EDT\$WFREAINP EDT\$FINAL EDT\$WFGGETBKT EDT\$DEFKEY EDT\$CHMEXVERB EDT\$CHMCHANGE EDT\$CHMEXCOM EDT\$CHMPAREN EDT\$CHMSCHSTR EDT\$KEYCOM EDT\$LMOVE EDT\$LTYPE EDT\$UFSTRING EDT\$CHMPARSE EDT\$CHMPARSE EDT\$EXEC EDT\$CHMCHANGE EDT\$CHMPAREN EDT\$CHMPARSEN EDT\$CHMCHANGE EDT\$TICHAR EDT\$LXCOM EDT\$FILEIO EDT\$CHMGMBUF EDT\$HELP	EDT\$FILL EDT\$INPUT EDT\$LMOVE EDT\$LRES EDT\$LSUBSN EDT\$LXPRINT EDT\$MCGETLIN EDT\$SCRFIN EDT\$SCRRLIN EDT\$WFAPPBKT EDT\$WFDELBKT EDT\$WFLOCLIN EDT\$WFREAFWD EDT\$WFRESEQ EDT\$MAIN EDT\$MAIN EDT\$CHMCHGC EDT\$CHMHLPKPD EDT\$CHMPARSE EDT\$KEYCHR EDT\$PRAPPNUM EDT\$PRMACCAL EDT\$UEXACASE EDT\$INIT EDT\$LINCL EDT\$MAIN EDT\$SAUDIT EDT\$INIT EDT\$WFRBUKT EDT\$KEYDEFKEY EDT\$CHMDELLIN EDT\$CHMEXVERB EDT\$CHMPARSE EDT\$EXEC EDT\$KEYDEFKEY EDT\$LPRINT EDT\$LWRITE EDT\$WFBOTTOM EDT\$GETXLATE EDT\$EXEC	EDT\$FINDPARA EDT\$LFILL EDT\$LPRINT EDT\$LSUB EDT\$LTADJ EDT\$MCCHANGE EDT\$RANNEXT EDT\$SCRMOVETO EDT\$SCRUPDATE EDT\$WFBOTTOM EDT\$WFDELLIN EDT\$WFREABCK EDT\$WFREAINP EDT\$WFSTRINS EDT\$CHMGMBUF EDT\$CHMKEYWRD EDT\$FCHAR EDT\$KEYTRNCHR EDT\$PRGETCHR EDT\$PRSEMRTN EDT\$INPUT EDT\$LPRINT EDT\$PAUDIT EDT\$SETCOMMAN EDT\$WFAPPBKT EDT\$WFSPLBKT EDT\$SYSVAX EDT\$CHMEINPUT EDT\$CHMF INSTR EDT\$CHMPASTE EDT\$EXTEND EDT\$LINCL EDT\$LSUBS EDT\$TILINE EDT\$INIT EDT\$FILEIO EDT\$LSET
EDT\$SA_WORK_ROUT EDT\$SA_XLATE_ROUT EDT\$SB_CHAR_INFO	00012E10-R 00012E08-R 000004AC-R	EDT\$DATA EDT\$DATA EDT\$DATA			
EDT\$SCALLFIO	00000798-R	EDT\$SCALLFIO			
EDT\$SCALLWIO	00008A28-R	EDT\$SCALLWIO			
EDT\$SCAN_KDEF EDT\$SCHG_CAS EDT\$SCHK_CC	00008AA0-R 0000F7C4-R 00008B0C-R	EDT\$CLRKEY EDT\$CHMCHGC EDT\$CHMCHKCC			
EDT\$SCHK_CNT EDT\$SCHK_DIR EDT\$SCHM_EXE EDT\$SCHM_PAREXE EDT\$SCHM_PAREXE_NOOVERLAY EDT\$SCHM_PAREXE_NOOVERLAY_REF EDT\$CLR_CC	0000F808-R 0000F878-R 00008BF8-R 00009024-R 0000F8AC-R 00009024-R 00009270-R	EDT\$CHMGCOUNT EDT\$CHMGDIR EDT\$CHMCHANGE EDT\$CHMPARSE EDT\$CHMPARSEN EDT\$CHMPARSE EDT\$CHMCLRCC			
EDT\$CLR_CMD EDT\$CLS_FI EDT\$CNV_UPC	000092AD-R 00001CD0-R 000093C4-R	EDT\$LCLEAR EDT\$IOMOD EDT\$SUCVTCASE			

<u>Symbol</u>	<u>Value</u>	<u>Defined By</u>	<u>Referenced By ...</u>	
EDT\$\$COMB_LN	0000F8C8-R	EDT\$CHMCMBLIN	EDT\$SCHMDELLIN	EDT\$SCHMINSMOD
EDT\$\$CPY_CN	000093E8-R	EDT\$WFCOPLIN	EDT\$LMOVE	EDT\$SCHMPASTE
EDT\$\$CS_BOTBUF	0000F990-R	EDT\$MCBOTTOM	EDT\$SCHMEXVERB	EDT\$SFINDPARA
EDT\$\$CS_DWN	0000F9A4-R	EDT\$MCDOWN	EDT\$SCHMDELLIN	EDT\$SCHMONSTR
EDT\$\$CS_LEFT	0000F9D4-R	EDT\$MCLFT	EDT\$SCHMPASTE	EDT\$MCRIGHT
			EDT\$SCHMBEGSEN	EDT\$SCHMBEGWRD
			EDT\$SCHMEXVERB	EDT\$SCHMF INENT
			EDT\$SCHMINSSTR	EDT\$SCHMONSTR
			EDT\$SCHMSAVTXT	EDT\$SCHMSENDEL
			EDT\$SCHMUNDEL	EDT\$SFINDPARA
EDT\$\$CS_RIGHT	0000FA08-R	EDT\$MCRIGHT	EDT\$SCHMBEGWRD	EDT\$SCHMENDWRD
			EDT\$SCHMF INENT	EDT\$SCHMF INSTR
			EDT\$SCHMPASTE	EDT\$SCHMSAVTXT
			EDT\$SCHMSUBS	EDT\$SCHMSENDEL
EDT\$\$CS_TOP	0000FA28-R	EDT\$MCTOP	EDT\$SCHMEXVERB	EDT\$SFINDPARA
EDT\$\$CS_UP	0000FA3C-R	EDT\$MCUP	EDT\$SCHMEXVERB	EDT\$SCHMF INSTR
			EDT\$MCLFT	EDT\$SCHMINSCHR
EDT\$\$C_PA_CH	0001275C-R	EDT\$DATA	EDT\$SPRAPPNUM	EDT\$PRGETCHR
			EDT\$SPRSEMRTN	EDT\$PRGETTOK
EDT\$\$DEA_ALLHEAP	0000090E-R	EDT\$\$SYSVAX	EDT\$CALLFIO	EDT\$CALLWIO
EDT\$\$DEA_HEAP	000008E3-R	EDT\$\$SYSVAX	EDT\$SCHMSPLLIN	EDT\$CLRKEY
			EDT\$GETXLATE	EDT\$EXTEND
			EDT\$SLQUERY	EDT\$LCLEAR
			EDT\$SETCOMMAN	EDT\$MACCAL
EDT\$\$DEFK	0000FA60-R	EDT\$DEFKEY	EDT\$SWFCOPLIN	EDT\$WFSPLBKT
EDT\$\$DEFK_CMD	00009468-R	EDT\$LDEFK	EDT\$KEYPAD	EDT\$LDEFK
EDT\$\$DEFM_CMD	000094C4-R	EDT\$LDEFM	EDT\$SLXCOM	
EDT\$\$DEF_DFLT_K	000098AA-R	EDT\$KEYPAD	EDT\$SLXCOM	
EDT\$\$DEL_CHS	0000FADC-R	EDT\$SCHMDELCHR	EDT\$EXEC	EDT\$LSHOW
EDT\$\$DEL_CMD	000099E2-R	EDT\$DELETE	EDT\$SCHMDELLIN	EDT\$SCHMINSMOD
EDT\$\$DEL_CURLN	00009A00-R	EDT\$WFDELLIN	EDT\$SLXCOM	EDT\$SCHMTADJ
			EDT\$SCHMCMBLIN	EDT\$SCHMEXVERB
			EDT\$FILL	EDT\$SWFCOPLIN
			EDT\$WFREPLIN	
EDT\$\$DEL_LNS	00009928-R	EDT\$DELETE	EDT\$SLXCOM	
EDT\$\$DEL_TXTLN	0000FB54-R	EDT\$SCHMDELLIN	EDT\$SCHMEXVERB	EDT\$SCHMSUBS
EDT\$\$END_CPY	00009AF0-R	EDT\$WFECOPY	EDT\$LMOVE	
EDT\$\$END_INS	00009B40-R	EDT\$WFENDINS	EDT\$SCHMEXVERB	EDT\$SCHMPASTE
			EDT\$FILL	EDT\$SCHMSPLLIN
			EDT\$WFECOPY	EDT\$LINCL
EDT\$\$ERA_MSGLN	00009CF8-R	EDT\$SCHMEMESS	EDT\$SCHMCHANGE	EDT\$KEYCHR
			EDT\$KEYDEFKEY	EDT\$KEYCOM
EDT\$\$EXE_CHMCMD1	00009D50-R	EDT\$SCHMEXCOM	EDT\$SCHMPARSE	
EDT\$\$EXE_CHMCMD2	0000A1CF-R	EDT\$SCHMEXVERB	EDT\$SCHMPARSE	
EDT\$\$EXE_CMD	00000B36-R	EDT\$EXEC	EDT\$MAIN	
EDT\$\$EXE_CMD_NOOVERLAY	0000AE18-R	EDT\$SEXCNOO	EDT\$MACCAL	
EDT\$\$EXE_CMD_NOOVERLAY_REF	00000B36-R	EDT\$EXEC	EDT\$SEXCNOO	
EDT\$\$EXI_CMD	000083CC-R	EDT\$WRITE	EDT\$SLXCOM	
EDT\$\$EXT_CMD	0000AE34-R	EDT\$EXTEND	EDT\$SCHMEXCOM	
EDT\$\$FATAL_IOERR	000011EB-R	EDT\$IOMOD	EDT\$FINAL	EDT\$INIT
EDT\$\$FILL_CMD	0000AFD4-R	EDT\$LFILL	EDT\$SLXCOM	EDT\$SAUDIT
EDT\$\$FILL_LNO	0000B088-R	EDT\$LFILNO	EDT\$SLXPRINT	
EDT\$\$FILL_TXT	0000B168-R	EDT\$FILL	EDT\$SCHMEXVERB	EDT\$LFILL

Symbol	Value	Defined By	Referenced By ...
EDTSSFIND_KEY	0000B318-R	EDT\$FINDKEY	EDT\$KEYFMTSTR EDT\$TSTKEYDEF
EDT\$FIOHNDLR	00000CE0-R	EDT\$FIOHNDLR	EDT\$CALLFIO
EDT\$FIOPN_ERR	00000DE0-R	EDT\$NOOPEN	EDT\$HELP EDT\$LPRI EDT\$SAUDIT
EDT\$FIX_NOTRUNC	00011704-R	EDT\$FIXNOTRUN	EDT\$FIXNOTRUM
EDT\$FIX_NOTRUNC_NOOVERLAY	000111A4-R	EDT\$FIXNOTRUM	EDT\$SCRUPDATE
EDT\$FLUSH_OBUF	00001F6D-R	EDT\$IOMOD	EDT\$FILEIO
EDT\$FMT_CR	0000B388-R	EDT\$FCHAR	EDT\$SCHMCHANGE EDT\$LF COUNT EDT\$LPRI EDT\$SCRRLIN
EDT\$FMT_CHWID	0000B47C-R	EDT\$FCOLINC	EDT\$SCHMEINPUT EDT\$FIXNOTRUM EDT\$LPRI EDT\$SCRNCOL
EDT\$FMT_CRLF	00000E44-R	EDT\$FCRLF	EDT\$WORDWRAP EDT\$SCHMHLPKPD EDT\$FPUTMES EDT\$LDELETE EDT\$LQUERY EDT\$LSUBS EDT\$LPRI EDT\$WFGETBKT
EDT\$FMT_DCML	0000B508-R	EDT\$FDEC	EDT\$LF COUNT EDT\$SCRFCURS
EDT\$FMT_LIT	0000B544-R	EDT\$FLITERAL	EDT\$SCHMBEEP EDT\$SCHMHLPKPD EDT\$HELP EDT\$SCRELINE EDT\$SCRINSMOD EDT\$SCRREPMOD EDT\$SCRUPDATE EDT\$TICHAR EDT\$SCHMCHANGE EDT\$HELP EDT\$LCLEAR EDT\$LINCL EDT\$LPRI EDT\$LSET EDT\$LSUBSN EDT\$MACCAL EDT\$RANRPOS EDT\$WFGETBKT EDT\$WFRESEQ EDT\$SCHMCHANGE EDT\$HELP EDT\$LF COUNT EDT\$LSHOW EDT\$PRPARCOM EDT\$LDELETE
EDT\$FMT_MSG	00000F64-R	EDT\$FPUTMES	EDT\$INIT EDT\$LDEFK EDT\$LMOVE EDT\$LQUERY EDT\$LSUB EDT\$LWRITE EDT\$MAIN EDT\$SCRNEWINS EDT\$WFINSLIN
EDT\$FMT_STR	00000FE4-R	EDT\$FSTRING	EDT\$EXTEND EDT\$INIT EDT\$LDEFK EDT\$LMOVE EDT\$LQUERY EDT\$LSUB EDT\$LWRITE EDT\$MAIN EDT\$SCRNEWINS EDT\$WFINSLIN
EDT\$FMT_STRCNT	0000B564-R	EDT\$LF COUNT	EDT\$EXTEND EDT\$INIT EDT\$LDEFK EDT\$LMOVE EDT\$LQUERY EDT\$LSUB EDT\$LWRITE EDT\$MAIN EDT\$SCRNEWINS EDT\$WFINSLIN

Symbol	Value	Defined By	Referenced By ...		
EDT\$\$FMT_TEXT	0000B5F0-R	EDT\$FTEXT	EDT\$LSHOW EDT\$SCHMCHANGE EDT\$SCRRLIN	EDT\$LSUBS EDT\$FCHAR	EDT\$LWRITE EDT\$LXPRINT
EDT\$\$FND_BSEN	0000B620-R	EDT\$CHMBEGSEN	EDT\$SCHMEXVERB		
EDT\$\$FND_BUF	0000B63C-R	EDT\$UFBUFFER	EDT\$CHMGBUF EDT\$LDEFM	EDT\$INIT EDT\$LWRITE EDT\$WORDWRAP	EDT\$LCLEAR EDT\$RANRPOS
EDT\$\$FND_BWD	0000B688-R	EDT\$CHMBEGWRD	EDT\$SCHMEXVERB		
EDT\$\$FND_ENT	0000B714-R	EDT\$CHMF INENT	EDT\$SCHMEXVERB		
EDT\$\$FND_EWD	0000B7A8-R	EDT\$CHMENDWRD	EDT\$SCHMEXVERB		
EDT\$\$FND_SEDLIM	0000B824-R	EDT\$CHMSENDEL	EDT\$CHMBEGSEN	EDT\$SCHMEXVERB	
EDT\$\$FND_STR	0000B888-R	EDT\$UFSTRING	EDT\$RANRPOS		
EDT\$\$FND_SUBSTR	0000B930-R	EDT\$CHMGSUSTR	EDT\$SCHMPARSE		
EDT\$\$FND_WPARA	0000B998-R	EDT\$FINDPARA	EDT\$SCHMEXVERB		
EDT\$\$GET_BUF	0000BAA0-R	EDT\$CHMGBUF	EDT\$SCHMPARSE		
EDT\$\$GET_BUFPTR	0000BB5C-R	EDT\$UGBUFFER	EDT\$INIT	EDT\$UFBUFFER	
EDT\$\$GET_DATE	00000870-R	EDT\$SYSVAX	EDT\$SCHMINDATE		
EDT\$\$GET_KPACMD	0000BC08-R	EDT\$KEYCOM	EDT\$SCHMCHANGE		
EDT\$\$GET_LN	00001002-R	EDT\$INPUT	EDT\$EXEC	EDT\$LINSERT EDT\$SCHMEXCOM	EDT\$SCHMEXVERB
EDT\$\$GET_TXTLN	0000BD20-R	EDT\$MCGETLIN	EDT\$SCHMDELLIN EDT\$CHMF INSTR EDT\$MCBOTTOM EDT\$MCUP	EDT\$SCHMINIT EDT\$MCDOWN	EDT\$SCHMREPOS EDT\$MCTOP
EDT\$\$GET_XLATE	0000BD88-R	EDT\$GETXLATE	EDT\$SCHMEXCOM		
EDT\$\$G_ABT_WRITE	00011E30-R	EDT\$DATA	EDT\$FIOHNDLR	EDT\$LWRITE	
EDT\$\$G_ANY_CHANGES	000121A0-R	EDT\$DATA	EDT\$SCHMMRKCHG	EDT\$SCRINSERT	EDT\$SCRUPDATE
EDT\$\$G_BOT_LINE	00012198-R	EDT\$DATA	EDT\$SCRUPDATE		
EDT\$\$G_BOT_SCREG	00012104-R	EDT\$DATA	EDT\$INIT	EDT\$SCRCURS	EDT\$SCRREGION
EDT\$\$G_CAS_FLG	00011E70-R	EDT\$DATA	EDT\$INIT EDT\$LXPRINT	EDT\$LSET	EDT\$LSHOW
EDT\$\$G_CAS_TYP	000120CC-R	EDT\$DATA	EDT\$SCHMCHGC	EDT\$SCHMEXVERB	
EDT\$\$G_CC	00011EAC-R	EDT\$DATA	EDT\$SCHMCHKCC	EDT\$SCHMCLRCC	EDT\$IOMOD
EDT\$\$G_CC_CNT1_HI	00011EB4-R	EDT\$DATA	EDT\$SCHMCHKCC	EDT\$SCHMCLRCC	EDT\$REAJOUTEX
EDT\$\$G_CC_CNT1_LO	00011EB0-R	EDT\$DATA	EDT\$STICLRAUD EDT\$SCHMCHKCC	EDT\$SCHMCLRCC	EDT\$REAJOUTEX
EDT\$\$G_CC_CNT2_HI	00011EBC-R	EDT\$DATA	EDT\$STICLRAUD		
EDT\$\$G_CC_CNT2_LO	00011EB8-R	EDT\$DATA	EDT\$SCHMCHKCC	EDT\$SCHMCLRCC	EDT\$REAJOUTEX
EDT\$\$G_CC_DONE	00011EC4-R	EDT\$DATA	EDT\$SCHMCHKCC EDT\$SCHMCHANGE EDT\$SCHMEXCOM EDT\$SCHMPAREN EDT\$CHMSCHSTR EDT\$KEYCOM EDT\$LMOVE EDT\$LTYPE EDT\$MAIN EDT\$WFBOTTOM	EDT\$SCHMCLRCC EDT\$SCHMCLRCC EDT\$SCHMCLRCC EDT\$SCHMEXVERB EDT\$SCHMPARSE EDT\$EXEC EDT\$KEYDEFKEY EDT\$LPRINT EDT\$LWRITE EDT\$TILINE	EDT\$REAJOUTEX EDT\$REAJOUTEX EDT\$SCHMEINPUT EDT\$CHMF INSTR EDT\$SCHMPASTE EDT\$EXTEND EDT\$LINCL EDT\$LSUBS EDT\$MACCAL EDT\$UFSTRING
EDT\$\$G_CC_FLAG	00011EC0-R	EDT\$DATA	EDT\$SCHMCHKCC	EDT\$SCHMCLRCC	EDT\$REAJOUTEX
EDT\$\$G_CMD_LEN	00011D08-R	EDT\$DATA	EDT\$SCHMCHANGE	EDT\$EXEC	EDT\$INPUT
EDT\$\$G_CMD_NAMLEN	00011E50-R	EDT\$DATA	EDT\$LINSERT	EDT\$MACCAL	EDT\$PRPARCOM
EDT\$\$G_CMD_OPN	00011E1C-R	EDT\$DATA	EDT\$LSHOW	EDT\$MAIN	EDT\$SETCOMMAN
EDT\$\$G_COL	00011F34-R	EDT\$DATA	EDT\$FINAL EDT\$SCRMCOL	EDT\$INIT EDT\$SCRNCOL	EDT\$SETCOMMAN

Symbol	Value	Defined By	Referenced By ...
EDTSSG_CS_CHNO	00012150-R	EDT\$DATA	EDTSSCRCHKREV
EDTSSG_CS_LNO	0001214C-R	EDT\$DATA	EDT\$SCHMCHANGE
			EDT\$SCHMHLPKPD
			EDT\$KEYFMTSTR
			EDT\$SCRUPDATE
EDTSSG_CS_OLDCHNO	00012154-R	EDT\$DATA	EDT\$SCHMEINPUT
EDTSSG_CUR_COL	00012148-R	EDT\$DATA	EDT\$SCHMCHANGE
			EDT\$KEYDEFKEY
			EDT\$SCRMCOL
EDTSSG_DEC CRT	00011E8C-R	EDT\$DATA	EDT\$SIOMOD
EDTSSG_DEFKEY	00012754-R	EDT\$DATA	EDT\$PRGETTOK
EDTSSG_DEL_CHLEN	000120A0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDTSSG_DEL_LNLEN	00012040-R	EDT\$DATA	EDT\$SCHMEXCOM
EDTSSG_DEL_WDLEN	00012098-R	EDT\$DATA	EDT\$SCHMEXCOM
EDTSSG_DFLT_VERB	000120D0-R	EDT\$DATA	EDT\$SCHMEXCOM
			EDT\$KEYFMTSTR
EDTSSG_DIR	00011F38-R	EDT\$DATA	EDT\$SCHMEXCOM
			EDT\$SCHMPARSE
EDTSSG_DIR_MOD	000120A4-R	EDT\$DATA	EDT\$SCHMEXCOM
			EDT\$KEYFMTSTR
EDTSSG_EDIT_DFLTMOD	00011E28-R	EDT\$DATA	EDT\$SCHMCHANGE
EDTSSG_EDIT_MOD	00011E24-R	EDT\$DATA	EDT\$LSHOW
			EDT\$CALLFIO
			EDT\$EXEC
			EDT\$INIT
			EDT\$MAIN
EDTSSG_EIGHT_BIT	00011E90-R	EDT\$DATA	EDT\$FCHAR
			EDT\$LSSET
EDTSSG_ENB_AUTRPT	000124C4-R	EDT\$DATA	EDT\$SIOMOD
			EDT\$STIAUTO
EDTSSG_EXCT_MATCH	00011E74-R	EDT\$DATA	EDT\$SCHMONSTR
			EDT\$LSSET
			EDT\$SRANNEXT
EDTSSG_EXE_ORYQUIT	00012740-R	EDT\$DATA	EDT\$LSDELETE
EDTSSG_EXE_SBITS	00012744-R	EDT\$DATA	EDT\$LSUB
			EDT\$LMOVE
			EDT\$LSUB
			EDT\$LXCOM
EDTSSG_EXE_SUBCNT	0001273C-R	EDT\$DATA	EDT\$LSUB
EDTSSG_EXI	000120A8-R	EDT\$DATA	EDT\$SCHMCHANGE
			EDT\$SCHMPARSE
EDTSSG_EXITD	00011E38-R	EDT\$DATA	EDT\$SCHMEXCOM
			EDT\$FINAL
			EDT\$LXCOM
EDTSSG_EXT_MOD	00011E20-R	EDT\$DATA	EDT\$SCHMEXCOM
			EDT\$LINSERT
			EDT\$LSSET
			EDT\$LSLTYPE
EDTSSG_FILE_ENV	00012E1C-R	EDT\$DATA	EDT\$CALLFIO
EDTSSG_FMT_BOT	00012734-R	EDT\$DATA	EDT\$EXTEND
EDTSSG_FMT_LCNT	00012738-R	EDT\$DATA	EDT\$EXTEND
EDTSSG_FMT_LNPOS	0001272C-R	EDT\$DATA	EDT\$EXTEND
			EDT\$FPUT
			EDT\$SCRUPDATE
			EDT\$SCHMEINPUT
			EDT\$INIT
			EDT\$SCRESCR
			EDT\$SCHMEMESS
			EDT\$KEYDEFKEY
			EDT\$SCRRLIN
			EDT\$SCRUPDATE
			EDT\$SCHMEINPUT
			EDT\$SCHMCHANGE
			EDT\$KEYFMTSTR
			EDT\$SCRUPDATE
			EDT\$SIOMOD
			EDT\$LSSET
			EDT\$PRSEMRTN
			EDT\$SCHMEXCOM
			EDT\$SCHMEXVERB
			EDT\$SCHMEXVERB
			EDT\$SCHMPARSE
			EDT\$INIT
			EDT\$SCHMEXVERB
			EDT\$SCHMSAVTXT
			EDT\$SCHMPARSE
			EDT\$SCHMGDIR
			EDT\$SCHMSUBS
			EDT\$INIT
			EDT\$LSSET
			EDT\$MAIN
			EDT\$CALLWIO
			EDT\$EXTEND
			EDT\$SIOMOD
			EDT\$WFREAINP
			EDT\$FCOLINC
			EDT\$LSHOW
			EDT\$LSSET
			EDT\$SCHMSCHSTR
			EDT\$LSHOW
			EDT\$SUFSTRING
			EDT\$LMOVE
			EDT\$LSUBS
			EDT\$LQUERY
			EDT\$SLTYPE
			EDT\$LXPRINT
			EDT\$LSUBS
			EDT\$SCHMEXCOM
			EDT\$EXTEND
			EDT\$EXEC
			EDT\$INIT
			EDT\$MAIN
			EDT\$FPUTMES
			EDT\$LMOVE
			EDT\$SLTYPE
			EDT\$MAIN
			EDT\$FCRLF
			EDT\$FCRLF
			EDT\$FCHAR
			EDT\$FPUTCHAR
			EDT\$EXTEND
			EDT\$LSWRITE
			EDT\$WFREAFWD
			EDT\$LSDELETE
			EDT\$LPRINT
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			EDT\$WFREAFWD
			EDT\$LSDELETE
			EDT\$LPRINT
			EDT\$LSWRITE
			EDT\$EXTEND
			EDT\$LSWRITE
			EDT\$WFREAFWD
			EDT\$LSDELETE
			EDT\$LPRINT
			EDT\$LSWRITE

Symbol	Value	Defined By	Referenced By ...
EDTSSG_FNF_MSGFLG	00011E88-R	EDT\$DATA	EDT\$LFLNO EDT\$SXPRINT EDT\$SCRF CURS EDT\$INIT EDT\$MAIN EDT\$HELP EDT\$FINAL EDT\$LSHOW EDT\$FINAL EDT\$WFREAINP EDT\$INIT EDT\$SCHMCHANGE EDT\$INPUT EDT\$LINSERT EDT\$SCHMEINPUT EDT\$SCRRREPMOD EDT\$CALLFIO EDT\$LINCL
EDTSSG_HELP_NAMLEN	00013024-R	EDT\$SYSVAX	EDT\$LSHOW
EDTSSG_HELP_SET	00013028-R	EDT\$SYSVAX	EDT\$HELP EDT\$INIT
EDTSSG_INPUT_OPN	00011E18-R	EDT\$DATA	EDT\$INIT EDT\$LCLEAR
EDTSSG_INP_CNT	00011F24-R	EDT\$DATA	
EDTSSG_INP_NAMLEN	00011E40-R	EDT\$DATA	EDT\$LSHOW EDT\$MAIN
EDTSSG_INP_SRC	00011F20-R	EDT\$DATA	EDT\$EXEC EDT\$FPUTMES EDT\$DELETE EDT\$PRPARCOM EDT\$SCRINSMOD EDT\$SCRRLIN EDT\$INIT EDT\$SETCOMMAN
EDTSSG_INSERT_MODE	000120B0-R	EDT\$DATA	
EDTSSG_IOFI_NFND	00012E04-R	EDT\$DATA	
EDTSSG_IO_MVEC	00013C9C-R	EDT\$IOMOD	
EDTSSG_IO_STS	00013CA0-R	EDT\$IOMOD	EDT\$FIOHNDLR EDT\$WIOHNDLR
EDTSSG_IO_STV	00013CA4-R	EDT\$IOMOD	EDT\$FIOHNDLR EDT\$WIOHNDLR
EDTSSG_JOU_IFI	00011E98-R	EDT\$DATA	EDT\$IOMOD
EDTSSG_JOU_NAMLEN	00011E58-R	EDT\$DATA	EDT\$MAIN
EDTSSG_JOU_VALID	00011E9C-R	EDT\$DATA	EDT\$SSAUDIT EDT\$SCHMEINPUT EDT\$INPUT EDT\$TICLRAUD EDT\$SCHMINSMOD EDT\$INIT EDT\$KEYCOM EDT\$LSHOW EDT\$TICHR EDT\$TIAUTO EDT\$SCHMEMESS EDT\$FPUTMES
EDTSSG_KPAD	00011EF0-R	EDT\$DATA	EDT\$EXEC EDT\$LQUERY
EDTSSG_K_AUTRPT	000124C8-R	EDT\$DATA	
EDTSSG_LASTMSG	00012140-R	EDT\$DATA	EDT\$INIT EDT\$SCHMCHANGE EDT\$EXTEND EDT\$MAIN EDT\$SCHMEINPUT EDT\$MCCHANGE EDT\$SCHMCMBLIN EDT\$SCHMINSCHR EDT\$FILL EDT\$LSUB EDT\$MCGETLIN EDT\$SCRMVETO EDT\$FIXNOTRUN EDT\$SCRUPDATE EDT\$SCHMBEEP EDT\$SCHMEMESS EDT\$FPUTMES EDT\$LWRITE EDT\$TIECHO EDT\$SCHMCHANGE EDT\$SCHMINSMOD
EDTSSG_LN_CHGD	00011F30-R	EDT\$DATA	EDT\$SCHMMRKCHG EDT\$MCGETLIN EDT\$SCHMDELLIN EDT\$SCHMNEWLEN EDT\$LPUTCHR EDT\$LTADJ
EDTSSG_LN_LEN	00011E14-R	EDT\$DATA	EDT\$SCHMEXVERB EDT\$SCHMSPLLIN EDT\$LQUERY EDT\$MCCHANGE
EDTSSG_LN_NO	00012144-R	EDT\$DATA	
EDTSSG_MEM_CNT	000120E4-R	EDT\$DATA	EDT\$SCRUPDATE EDT\$SCRNEWDEL EDT\$SCRNEWINS
EDTSSG_MESSAGE_LINE	00012138-R	EDT\$DATA	EDT\$SCHMCHANGE EDT\$SCHMEMESS EDT\$KEYDEFKEY EDT\$SCRUPDATE
EDTSSG_MSGFLG	0001213C-R	EDT\$DATA	EDT\$SCHMCHKCC EDT\$EXTEND EDT\$KEYFMTSTR EDT\$SYSVAX

Symbol	Value	Defined By	Referenced By ...		
			EDT\$INIT	EDT\$KEYCHR	EDT\$KEYCOM
			EDT\$KEYDEFKEY	EDT\$SCRESCR	EDT\$SCRUPDATE
			EDT\$WFREAINP		
EDT\$SG_NOS	00011E6C-R	EDT\$DATA	EDT\$INIT	EDT\$LINSERT	EDT\$LSET
EDT\$SG_OUT_NAMLEN	00011E48-R	EDT\$DATA	EDT\$LSHOW	EDT\$LXPRINT	
			EDT\$INIT	EDT\$LSHOW	EDT\$LWRITE
EDT\$SG_PARTYP	000120DC-R	EDT\$DATA	EDT\$MAIN	EDT\$INIT	EDT\$LSET
			EDT\$SCHMEXVERB		
EDT\$SG_PA_ABO	00012750-R	EDT\$DATA	EDT\$LSHOW		
EDT\$SG_PA_CURCMD	00012790-R	EDT\$DATA	EDT\$INIT		
EDT\$SG_PA_CURTOKLEN	00012784-R	EDT\$DATA	EDT\$PRMACCAL	EDT\$PRPARCOM	EDT\$PRSEMRTN
			EDT\$PRAPPNUM	EDT\$PRGETTOK	EDT\$PRISTOK
EDT\$SG_PA_ERRNO	0001276C-R	EDT\$DATA	EDT\$PRMACCAL	EDT\$PRSEMRTN	
EDT\$SG_PA_NOQUO	0001279C-R	EDT\$DATA	EDT\$PRPARCOM	EDT\$PRPUSH	EDT\$PRSEMRTN
EDT\$SG_PA_PCEN	00012768-R	EDT\$DATA	EDT\$INIT	EDT\$PRGETTOK	EDT\$PRSEMRTN
EDT\$SG_PA_PRTOKLEN	0001278C-R	EDT\$DATA	EDT\$PRGETTOK	EDT\$PRISTOK	EDT\$PRSEMRTN
EDT\$SG_PA_SP	00012774-R	EDT\$DATA	EDT\$PRGETTOK	EDT\$PRSEMRTN	
EDT\$SG_PA_TOKCLASS	00012770-R	EDT\$DATA	EDT\$PRPARCOM	EDT\$PRPUSH	EDT\$PRSEMRTN
			EDT\$PRAPPNUM	EDT\$PRGETTOK	EDT\$PRISTOK
			EDT\$PRMACCAL	EDT\$PRSEMRTN	
EDT\$SG_PRV_COL	00012164-R	EDT\$DATA	EDT\$SCHMEINPUT	EDT\$SCHMESS	EDT\$FCHAR
			EDT\$FCRLF	EDT\$LFLNO	EDT\$SCRBLOB
			EDT\$SCRCURS	EDT\$SCRCFCURS	EDT\$SCRREGION
			EDT\$SCRRLIN	EDT\$SCRWID	
EDT\$SG_PRV_LN	00012160-R	EDT\$DATA	EDT\$FCRLF	EDT\$INIT	EDT\$SCRCURS
			EDT\$SCRCFCURS	EDT\$SCRREGION	EDT\$SCRWID
EDT\$SG_PST_CNT	000120B8-R	EDT\$DATA	EDT\$SCHMEXCOM	EDT\$SCHMPASTE	
EDT\$SG_PUT_JOU	00011E5C-R	EDT\$DATA	EDT\$SCHMCHANGE	EDT\$SCHMCHKCC	EDT\$EXTEND
EDT\$SG_QUIET	00011E80-R	EDT\$DATA	EDT\$SCHMBEEP	EDT\$FPUTMES	EDT\$INIT
			EDT\$KEYCHR	EDT\$LSET	EDT\$LSHOW
EDT\$SG_RCOV_MOD	00011F28-R	EDT\$DATA	EDT\$SCHMCHANGE	EDT\$SCHMCHKCC	EDT\$SCHMEINPUT
			EDT\$EXTEND	EDT\$INIT	EDT\$INPUT
			EDT\$LDEFK	EDT\$LQUERY	EDT\$LWRITE
			EDT\$LXCOM	EDT\$MAIN	EDT\$REAJOUTEX
			EDT\$SAUDIT	EDT\$TCHAR	EDT\$TITYPAHD
EDT\$SG_RDAHED	000124EC-R	EDT\$DATA	EDT\$SCHMEINPUT	EDT\$SCHMINIT	EDT\$INIT
			EDT\$SIOMOD	EDT\$TCHAR	EDT\$TITYPAHD
EDT\$SG_RECSCRUPD	00011F2C-R	EDT\$DATA	EDT\$SCHMCHANGE	EDT\$INIT	
EDT\$SG_RECS_INSERTED	00012120-R	EDT\$DATA	EDT\$FIXNOTRUN	EDT\$INIT	EDT\$SCRUPDATE
			EDT\$WFDELLIN	EDT\$WFINSLIN	
EDT\$SG_REENTRY	00011EC8-R	EDT\$DATA	EDT\$HANDLER	EDT\$MAIN	
EDT\$SG_REVID	000120AC-R	EDT\$DATA	EDT\$SCRINIT	EDT\$SCRNOREV	EDT\$SCRREV
			EDT\$SCRUPDATE		
EDT\$SG_RNG_FRSTLN	00012A24-R	EDT\$DATA	EDT\$LDELETE	EDT\$L FILL	EDT\$LINCL
			EDT\$LINSERT	EDT\$LMOVE	EDT\$LPRINT
			EDT\$LRES	EDT\$L SUBS	EDT\$LTADJ
			EDT\$LTYPE	EDT\$LWRITE	EDT\$LXCOM
			EDT\$RANNEXT	EDT\$RANRPOS	
EDT\$SG_RNG_MORELN	00012A20-R	EDT\$DATA	EDT\$RANNEXT	EDT\$RANRPOS	EDT\$RANRPOS
EDT\$SG_RNG_NOOFLN	00012A28-R	EDT\$DATA	EDT\$LTYPE	EDT\$RANNEXT	
EDT\$SG_RPL_LEN	000120C8-R	EDT\$DATA	EDT\$SCHMEXCOM	EDT\$SCHMGSTR	
EDT\$SG_RPT	00011E84-R	EDT\$DATA	EDT\$INIT	EDT\$KEYCHR	EDT\$LSET

Symbol	Value	Defined By	Referenced By ...
EDTSSG_SAV_CNT	00011E2C-R	EDTSDATA	EDTSLSHOW
EDTSSG_SAV_TIWID	00011ED8-R	EDTSDATA	EDT\$INIT
EDTSSG_SCLC_BOT	0001210C-R	EDTSDATA	EDT\$FINAL
			EDT\$INIT
EDTSSG_SCLL_TOP	00012108-R	EDTSDATA	EDTSSCRUPDATE
EDTSSG_SCR_CHGD	00012114-R	EDTSDATA	EDT\$INIT
			EDTSSCRUPDATE
EDTSSG_SCR_LNS	00012110-R	EDTSDATA	EDT\$SCHMCHANGE
			EDT\$EXTEND
			EDTSSCRUPDATE
			EDT\$SCHMEXCOM
			EDT\$SET
			EDT\$SCRINIT
EDTSSG_SCR_REBUILD	00012118-R	EDTSDATA	EDT\$WFINSLIN
			EDT\$SCHMCHANGE
			EDT\$SCHMHLPKPD
			EDT\$FIXNOTRUN
			EDT\$SET
			EDT\$WFDELLIN
			EDT\$WFREPLIN
EDTSSG_SEA_BEG	00011E78-R	EDTSDATA	EDT\$SCHMEXVERB
EDTSSG_SEA_BNDD	00011E7C-R	EDTSDATA	EDT\$INIT
EDTSSG_SEA_LEN	000120C0-R	EDTSDATA	EDT\$SCHMF INSTR
EDTSSG_SEA_STRLEN	00012CB0-R	EDTSDATA	EDT\$SHOW
			EDT\$SCHMEXCOM
			EDT\$SCHMGQSTR
			EDT\$SCHMEXCOM
			EDT\$INIT
EDTSSG_SECOND	00011EA4-R	EDTSDATA	EDT\$RANNEXT
EDTSSG_SHF	00012124-R	EDTSDATA	EDT\$SCHMCHKCC
			EDT\$SCHMEINPUT
			EDT\$INIT
EDTSSG_SUB_STRLEN	00012CF4-R	EDTSDATA	EDT\$SCRRLIN
EDTSSG_SUMRY	000120D4-R	EDTSDATA	EDT\$SCHMSUBS
EDTSSG_TAB_LVL	00011F18-R	EDTSDATA	EDT\$USSUBS
EDTSSG_TAB_SIZ	00011F14-R	EDTSDATA	EDT\$INIT
			EDT\$WRITE
			EDT\$SCHMEXCOM
			EDT\$SHOW
			EDT\$SCHMEXCOM
			EDT\$SET
			EDT\$PRSEMRTN
EDTSSG_TADJ	00011F1C-R	EDTSDATA	EDT\$SCHMPARSE
EDTSSG_TIN_ECHOFLG	00012A58-R	EDTSDATA	EDT\$SCHMCHANGE
EDTSSG_TIN_ECHOPOS	00012A5C-R	EDTSDATA	EDT\$KEYFMTSTR
			EDT\$SCHMEMESS
			EDT\$TIDELETE
EDTSSG_TIN_IRECEND	00012B6C-R	EDTSDATA	EDT\$TICHAR
EDTSSG_TIN_IRECLEN	00012B68-R	EDTSDATA	EDT\$TICHAR
EDTSSG_TIN_OBUFPOS	00012A60-R	EDTSDATA	EDT\$SCHMCHANGE
			EDT\$EXTEND
			EDT\$LQUERY
			EDT\$INPUT
			EDT\$SSAUDIT
			EDT\$WRITE
			EDT\$SHOW
			EDT\$SET
			EDT\$SHOW
			EDT\$SCHMEXCOM
			EDT\$SET
			EDT\$WFREAINP
			EDT\$FCRLF
			EDT\$INIT
			EDT\$SCHRESCR
			EDT\$SCRUPDATE
			EDT\$WFREAINP
			EDT\$SCHMEXCOM
			EDT\$SCHMMRKCHG
			EDT\$INIT
			EDT\$SCRNEWINS
			EDT\$WFINSLIN
			EDT\$SCHMF INENT
			EDT\$SET
			EDT\$SHOW
			EDT\$SET
			EDT\$SCHMEXVERB
			EDT\$SCHMG INSTR
			EDT\$INIT
			EDT\$SCHMEXVERB
			EDT\$SCHMG SUSTR
			EDT\$SCHMEXVERB
			EDT\$KEYFMTSTR
			EDT\$UFSTRING
			EDT\$SYSVAX
			EDT\$SCHMEXCOM
			EDT\$SCRCOMCUR
			EDT\$FIXNOTRUN
			EDT\$SCRNEWINS
			EDT\$INIT
			EDT\$LSUB
			EDT\$SET
			EDT\$SHOW
			EDT\$INIT
			EDT\$SET
			EDT\$SCHMTADJ
			EDT\$SHOW
			EDT\$INIT
			EDT\$LTADJ
			EDT\$SCHMTADJ
			EDT\$SCHMEMESS
			EDT\$TIECHO
			EDT\$SCHMMESS
			EDT\$TIECHO
			EDT\$TILINE
			EDT\$KEYCOM
			EDT\$TILINE
			EDT\$KEYFMTSTR
			EDT\$TILINE
			EDT\$EXEC
			EDT\$INPUT
			EDT\$TICHAR

Symbol	Value	Defined By	Referenced By ...		
EDTSSG_TI_DUMB	000120FC-R	EDTSDATA	EDTSTICLAUD	EDTSTISAVE	
EDTSSG_TI_EDIT	000120F8-R	EDTSDATA	EDT\$SCHMEINPUT	EDT\$SIOMOD	EDTSSCRCURS
			EDT\$SCHMEINPUT	EDT\$SIOMOD	EDT\$LSET
			EDT\$LSHOW	EDT\$SCRUPDATE	
EDTSSG_TI_PLEN	00011ED0-R	EDTSDATA	EDT\$SIOMOD		
EDTSSG_TI_RESET	00011ED4-R	EDTSDATA	EDT\$FINAL	EDT\$SIOMOD	EDT\$LSET
EDTSSG_TI_SCROLL	000120F4-R	EDTSDATA	EDT\$SCHMEXCOM	EDT\$SIOMOD	EDT\$SCRUPDATE
			EDT\$LSHOW	EDT\$SCHMEXCOM	EDT\$SCHMEXVERB
EDTSSG_TI_TYP	00011ECC-R	EDTSDATA	EDT\$SCHMCHANGE	EDT\$SCHMINSMOD	EDT\$SCHMESS
			EDT\$SCHMHLPKPD	EDT\$EXTEND	EDT\$FINAL
			EDT\$EXEC	EDT\$SIOMOD	EDT\$KEYFMTSTR
			EDT\$FPUTMES	EDT\$SIOMOD	EDT\$LSHOW
			EDT\$KEYPAD	EDT\$LSET	EDT\$SCRCURS
			EDT\$SCRBLOB	EDT\$SCRCCHKREV	EDT\$SCRCURS
			EDT\$SCRELINE	EDT\$SCRESCR	EDT\$SCRCF CURS
			EDT\$SCRINIT	EDT\$SCRREGION	EDT\$SCRESET
			EDT\$SCRREV	EDT\$SCRUPDATE	EDT\$SCRWID
			EDT\$TIAUTO	EDT\$TDELETE	
EDTSSG_TI_WID	000120F0-R	EDTSDATA	EDT\$SCHMEINPUT	EDT\$FCHAR	EDT\$FILL
			EDT\$FINAL	EDT\$FIXNOTRUN	EDT\$FTEXT
			EDT\$HELP	EDT\$INIT	EDT\$SIOMOD
			EDT\$LPRINT	EDT\$LSET	EDT\$LSHOW
			EDT\$LWRITE	EDT\$LXPRINT	EDT\$SCRBLOB
			EDT\$SCRCOMCUR	EDT\$SCRCURS	EDT\$SCRESCR
			EDT\$SCRINIT	EDT\$SCRNEWINS	EDT\$SCRRLIN
			EDT\$SCRWID		
EDTSSG_TOP_RECNO	0001219C-R	EDTSDATA	EDT\$SCRUPDATE		
EDTSSG_TOP_SCREG	00012100-R	EDTSDATA	EDT\$INIT	EDT\$SCRINIT	EDT\$SCRREGION
EDTSSG_TRN_TBLINIT	000120E0-R	EDTSDATA	EDT\$EXEC	EDT\$INIT	EDT\$KEYPAD
			EDT\$LSHOW		
EDTSSG_TRUN	000120EC-R	EDTSDATA	EDT\$SCHMEINPUT	EDT\$SCHMEXCOM	EDT\$INIT
			EDT\$LSET	EDT\$LSHOW	EDT\$SCRCOMCUR
			EDT\$SCRNEWINS	EDT\$SCRUPDATE	
EDTSSG_TXT_ONSCR	0001211C-R	EDTSDATA	EDT\$EXEC	EDT\$EXTEND	EDT\$FCRLF
			EDT\$INIT	EDT\$LINCL	EDT\$LPRINT
			EDT\$LSHOW	EDT\$LXCOM	
EDTSSG_VARIABLE	00011E60-R	EDTSDATA			
EDTSSG_VERT	000120B4-R	EDTSDATA	EDT\$SCHMEINPUT	EDT\$SCHMEXCOM	EDT\$SCHMEXVERB
			EDT\$SCHMINIT		
EDTSSG_VFY	00011E94-R	EDTSDATA	EDT\$INIT	EDT\$INPUT	EDT\$LSET
			EDT\$LSHOW	EDT\$PRPARCOM	
EDTSSG_WD_WRAP	00011EF4-R	EDTSDATA	EDT\$SCHMEINPUT	EDT\$FILL	EDT\$INIT
			EDT\$LSET	EDT\$LSHOW	EDT\$WORDWRAP
EDTSSG_WK_AVAIL	000124F0-R	EDTSDATA	EDT\$INIT	EDT\$LCLEAR	EDT\$WFAPBKT
			EDT\$WFCLEAR	EDT\$WFDELBKT	EDT\$WFECOPY
			EDT\$WFGETBKT	EDT\$WFOPNBUF	EDT\$WFSPLBKT
EDTSSG_WK_CURBUK	000124F4-R	EDTSDATA	EDT\$INIT	EDT\$LCLEAR	EDT\$WFAPBKT
			EDT\$WFCLEAR	EDT\$WFDELBKT	EDT\$WFECOPY
			EDT\$WFGETBKT	EDT\$WFINSLIN	EDT\$WFRBUKT
			EDT\$WFREABCK	EDT\$WFREACUR	EDT\$WFREAFWD
			EDT\$WFSPLBKT		
EDTSSG_WK_GRTSTBUK	000124F8-R	EDTSDATA	EDT\$INIT	EDT\$WFAPBKT	EDT\$WFGETBKT

[illegible]

Symbol	Value	Defined By	Referenced By ...
EDTSSLN_DEFK	0000CCEC-R	EDT\$KEYDEFKEY	EDT\$SCHMEXCOM
EDTSSLN_SUBCMD	00003040-R	EDT\$LSUBS	EDT\$SXCOM
EDTSSLOAD_CHMCHANGE	00009021-R	EDT\$SCHMCHANGE	EDT\$SCRUPDATM
EDTSSLOAD_CHMINSMOD	0000C529-R	EDT\$SCHMINSMOD	EDT\$SCRUPDATN
EDTSSLOAD_CHMPAREN	0000D36D-R	EDT\$SCHMPAREN	EDT\$SCHMPARSEN
EDTSSLOAD_EXTEND	0000AFCF-R	EDT\$EXTEND	EDT\$SXCOMNOO
EDTSSLOAD_MACCAL	00003219-R	EDT\$MACCAL	EDT\$EXECNOO
EDTSSLOAD_SCRUPDATE	00010FBA-R	EDT\$SCRUPDATE	EDT\$FIXNOTRUM
EDTSSLOC_CN	0000CEB8-R	EDT\$WFLOCLIN	EDT\$LMOVE
EDTSSL_CS_LN	00012158-R	EDT\$DATA	EDT\$FIXNOTRUN
EDTSSL_CUR_SCRLN	00012174-R	EDT\$DATA	EDT\$FIXNOTRUN
			EDT\$SCRINSERT
EDTSSL_IO_VFCHD	00012CF8-R	EDT\$DATA	EDT\$LPRINT
EDTSSL_LN00	0000073C-R	EDT\$DATA	EDT\$SCHMEXVERB
			EDT\$LDIVISION
			EDT\$LINSERT
			EDT\$LWRITE
			EDT\$WFDELLIN
			EDT\$WFREABCK
			EDT\$WFREPLIN
			EDT\$RANRPOS
			EDT\$SCRCHKREV
			EDT\$SCRDELETE
			EDT\$SCRNEWINS
			EDT\$LWRITE
			EDT\$CHMPASTE
			EDT\$LF COUNT
			EDT\$LMOVE
			EDT\$PRGETTOK
			EDT\$WFENDINS
			EDT\$WFREAFWD
			EDT\$WFRESEQ
EDTSSL_LN01	00000742-R	EDT\$DATA	
EDTSSL_LN010	00000778-R	EDT\$DATA	
EDTSSL_LN011	0000077E-R	EDT\$DATA	
EDTSSL_LN012	00000784-R	EDT\$DATA	
EDTSSL_LN013	0000078A-R	EDT\$DATA	
EDTSSL_LN014	00000790-R	EDT\$DATA	
EDTSSL_LN02	00000748-R	EDT\$DATA	
EDTSSL_LN03	0000074E-R	EDT\$DATA	
EDTSSL_LN04	00000754-R	EDT\$DATA	
EDTSSL_LN05	0000075A-R	EDT\$DATA	
EDTSSL_LN06	00000760-R	EDT\$DATA	
EDTSSL_LN07	00000766-R	EDT\$DATA	
EDTSSL_LN08	0000076C-R	EDT\$DATA	
EDTSSL_LN09	00000772-R	EDT\$DATA	
EDTSSL_LNO_BIG	00000730-R	EDT\$DATA	
EDTSSL_LNO_EMPTY	00000736-R	EDT\$DATA	
			EDT\$LRRES
			EDT\$RANRPOS
EDTSSL_LNO_VFCHMAX	00000724-R	EDT\$DATA	
EDTSSL_LNO_ZERO	0000072A-R	EDT\$DATA	
			EDT\$WFENDINS
			EDT\$FIXNOTRUN
			EDT\$SCRUPDATE
			EDT\$LWRITE
			EDT\$LDELETE
			EDT\$LRRES
			EDT\$PRGETTOK
			EDT\$WFCLEAR
			EDT\$WFRESEQ
			EDT\$WFREAINP
			EDT\$WFREAINP
			EDT\$PRSEMRTN
			EDT\$PRGETTOK
			EDT\$RANNEXT
			EDT\$SCHMEXCOM
			EDT\$RANRPOS
			EDT\$WFDELLIN
			EDT\$SCHMEXCOM
			EDT\$LRRES
			EDT\$RANRPOS
			EDT\$SCHMEXVERB
			EDT\$SCRCHKREV
			EDT\$WFINSLIN
			EDT\$PRSEMRTN
			EDT\$RANRPOS
			EDT\$SCHMSELPOS
			EDT\$SCRUPDATE
			EDT\$SCRUPDATE
EDTSSL_LN_INCR	00012F04-R	EDT\$DATA	
EDTSSL_LN_PREV	00012F00-R	EDT\$DATA	
EDTSSL_MAX_LINES	0000071E-R	EDT\$DATA	
EDTSSL_PA_NUMVAL	00012794-R	EDT\$DATA	
EDTSSL_RNG_EOL	00012A2C-R	EDT\$DATA	
EDTSSL_SEL_LN	00012128-R	EDT\$DATA	
			EDT\$WFINSLIN
			EDT\$INIT
			EDT\$SCRUPDATE
EDTSSL_TOP_LN	00012168-R	EDT\$DATA	

Symbol	Value	Defined By	Referenced By ...		
EDT\$SPA_SEMRUT	000041B4-R	EDT\$PRSEMRTN	EDT\$PRMACCAL	EDT\$PRPARDRV	
EDT\$SPA_TSTMCCAL	000049CC-R	EDT\$PRMACCAL	EDT\$PRPARCOM		
EDT\$SPA_TSTTOK	00004EDE-R	EDT\$PRISTOK	EDT\$PRPARDRV		
EDT\$SPRNT_CMD	00004FAB-R	EDT\$LPRI	EDT\$SLXCOM		
EDT\$SPROC_QRYQAL	000051CC-R	EDT\$LQUERY	EDT\$DELETE	EDT\$LMOVE	EDT\$LSUB
EDT\$SPST_CMD	0000D448-R	EDT\$SCHMPASTE	EDT\$SCHMEXCOM		
EDT\$SPUT_CH	0000D594-R	EDT\$LPUTCHR	EDT\$LSUB	EDT\$LTADJ	
EDT\$SPUT_CMDCH	0000D5B8-R	EDT\$KEYPUTCHR	EDT\$KEYCHR	EDT\$KEYCOM	EDT\$KEYDEFKEY
			EDT\$KEYFMTSTR		
EDT\$SRD_CMDLN	000024A7-R	EDT\$IOMOD	EDT\$SCHMCHANGE	EDT\$INPUT	EDT\$LQUERY
EDT\$SRD_CURLN	000053B4-R	EDT\$WFREACUR	EDT\$SCHMEXVERB	EDT\$SCHMGBUF	EDT\$SCHMPASTE
			EDT\$SCHMSAVLIN	EDT\$INPUT	EDT\$LCLEAR
			EDT\$SLDEFM	EDT\$LFILL	EDT\$LMOVE
			EDT\$LPRI	EDT\$LRES	EDT\$LSUBS
			EDT\$LSUBSN	EDT\$SLTYPE	EDT\$SLWRITE
			EDT\$MACCAL	EDT\$MCGETLIN	EDT\$SRANRPOS
			EDT\$WFCOPLIN	EDT\$WFECOPY	EDT\$WFENDINS
			EDT\$WFRESEQ	EDT\$WFSCOPY	EDT\$WFTOP
			EDT\$SCHMCHANGE		
EDT\$SRD_ECHO	0000D603-R	EDT\$SCHMEINPUT	EDT\$FILEIO		
EDT\$SRD_IFI	00001D42-R	EDT\$IOMOD	EDT\$WFOPNBUF	EDT\$WFREAFWD	
EDT\$SRD_ILN	000053F8-R	EDT\$WFREAINP	EDT\$SCHMCHANGE	EDT\$EXTEND	EDT\$INPUT
EDT\$SRD_JOUTXT	00005704-R	EDT\$REAJOUTEX	EDT\$LQUERY	EDT\$TICAR	
			EDT\$SCHMCMBLIN	EDT\$SCHMPASTE	EDT\$SCHMSCHSTR
EDT\$SRD_NXTLN	00005818-R	EDT\$WFREAFWD	EDT\$SCHMSPLLIN	EDT\$FILL	EDT\$INPUT
			EDT\$DELETE	EDT\$LMOVE	EDT\$LRES
			EDT\$LSUBSN	EDT\$SLTYPE	EDT\$MCDOWN
			EDT\$SRANNEXT	EDT\$SRANRPOS	EDT\$SCRMOVETO
			EDT\$UFSTRING	EDT\$WFBOTTOM	EDT\$WFDELBKT
			EDT\$WFDELLIN	EDT\$WFLOCLIN	EDT\$WFREACUR
			EDT\$WFRESEQ	EDT\$WFSTRINS	
EDT\$SRD_PRVLN	000058A4-R	EDT\$WFREABCK	EDT\$SCHMCMBLIN	EDT\$SCHMEXVERB	EDT\$SCHMSCHSTR
			EDT\$SCHMSPLLIN	EDT\$LRES	EDT\$LTADJ
			EDT\$MCUP	EDT\$SRANRPOS	EDT\$SCRMOVETO
			EDT\$UFSTRING	EDT\$WFENDINS	EDT\$WFLOCLIN
			EDT\$WFREAINP	EDT\$WFREPLIN	EDT\$WFSTRINS
			EDT\$FILEIO		
EDT\$SRN_FI	00001E05-R	EDT\$IOMOD	EDT\$SCHMEXCOM	EDT\$KEYCHR	
EDT\$SRING_BELL	0000D8C8-R	EDT\$SCHMBELL	EDT\$SLDELETE	EDT\$LFILL	EDT\$LINCL
EDT\$SRNG_REPOS	00005918-R	EDT\$SRANRPOS	EDT\$SLINSERT	EDT\$LMOVE	EDT\$LPRI
			EDT\$LRES	EDT\$LSUBS	EDT\$LTADJ
			EDT\$SLTYPE	EDT\$SLWRITE	EDT\$SLXCOM
			EDT\$SRANNEXT	EDT\$SRANRPOS	
EDT\$SRPL_CHGDLN	0000D8E0-R	EDT\$MCCHANGE	EDT\$SCHMCHANGE	EDT\$SCHMCMBLIN	EDT\$SCHMEXCOM
			EDT\$SCHMEXVERB	EDT\$SCHMREPOS	EDT\$SCHMSAVPOS
			EDT\$SCHMSPLLIN	EDT\$MCDOWN	EDT\$MCUP
			EDT\$SCRUPDATE		
EDT\$SRPL_LN	0000D914-R	EDT\$WFREPLIN	EDT\$SCHMEXVERB	EDT\$LSUB	EDT\$LTADJ
			EDT\$MCCHANGE		
EDT\$SRPOS	0000DA04-R	EDT\$SCHMREPOS	EDT\$SCHMEXVERB	EDT\$SCHMF INSTR	
EDT\$SRSEQ	0000DA24-R	EDT\$WFRESEQ	EDT\$LRES	EDT\$WFENDINS	
EDT\$SRSEQ_CMD	00005CF0-R	EDT\$LRES	EDT\$SLXCOM		

Symbol	Value	Defined By	Referenced By ...
EDT\$\$\$AV_BUFPOS	0000DBC4-R	EDT\$CHMSAVPOS	EDT\$CHMEXVERB
EDT\$\$\$AV_DELTXT	0000DBF0-R	EDT\$CHMSAVTXT	EDT\$CHMEXVERB
EDT\$\$\$AV_LN	0000FBD0-R	EDT\$CHMSAVLIN	EDT\$CHMDELCHR
EDT\$\$\$CAN_INSSTR	0000DC4C-R	EDT\$CHMGINSTR	EDT\$CHMPARSE
EDT\$\$\$CAN_SEASTR	0000DCA0-R	EDT\$CHMGQISTR	EDT\$CHMPARSE
EDT\$\$\$C_CMPPPOS	00011A80-R	EDT\$SCRRELPOS	EDT\$SCRCHKREV
EDT\$\$\$C_CPUCSPOS	0000DCDC-R	EDT\$SCRCOMCUR	EDT\$CHMEXCOM
EDT\$\$\$C_CPUNEWCOLPOS	0000DDB4-R	EDT\$SCRNCOL	EDT\$CHMEXVERB
EDT\$\$\$C_DELLN	0000DDE4-R	EDT\$SCRDELETE	EDT\$CHMDELLIN
EDT\$\$\$C_ERAALL	0000DE4C-R	EDT\$SCRESCR	EDT\$SCHMCHANGE
EDT\$\$\$C_ERATOEOL	00005E3C-R	EDT\$SCRELINE	EDT\$SCRRLIN
EDT\$\$\$C_FNDREC	0000DEF0-R	EDT\$SCRFIN	EDT\$SCHMCHKCC
EDT\$\$\$C_FULLSCLL	00005E64-R	EDT\$SCRNOSCR	EDT\$KEYFMTSTR
EDT\$\$\$C_INIT	0000E07A-R	EDT\$SCRINIT	EDT\$SCRUPDATE
EDT\$\$\$C_INSLN	0000E128-R	EDT\$SCRINSERT	EDT\$SCHMMRKCHG
EDT\$\$\$C_INS_MODE	0000E1D0-R	EDT\$SCRINSMOD	EDT\$SCHMEXCOM
EDT\$\$\$C_LNDEL	0000E1E8-R	EDT\$SCRNEWDEL	EDT\$SCHMCHANGE
EDT\$\$\$C_LNINS	0000E27C-R	EDT\$SCRNEWINS	EDT\$WFINSLIN
EDT\$\$\$C_MATCHCOL	0000E500-R	EDT\$SCRMCOL	EDT\$SCHMEINPUT
EDT\$\$\$C_MOVTOLN	000111B8-R	EDT\$SCRMOVETO	EDT\$SCHMMRKCHG
EDT\$\$\$C_NONREVID	00005E78-R	EDT\$SCRNOREV	EDT\$SCRZAPSIN
EDT\$\$\$C_POSABS	0000E548-R	EDT\$SCRFCURS	EDT\$SCRINSERT
EDT\$\$\$C_POSCSIF	00005E94-R	EDT\$SCRCURS	EDT\$CHMEXVERB
EDT\$\$\$C_REPAINT	00011218-R	EDT\$SCRZAPSIN	EDT\$FIXNOTRUN
EDT\$\$\$C_REP_MODE	0000E5F0-R	EDT\$SCRREPMOD	EDT\$SCHMEINPUT
EDT\$\$\$C_RESET	00006028-R	EDT\$SCRRESET	EDT\$FPUTMES
EDT\$\$\$C_REVID	0000609C-R	EDT\$SCRREV	EDT\$FXCOM
EDT\$\$\$C_REVIDCHK	00011A20-R	EDT\$SCRCHKREV	EDT\$SCRRLIN
EDT\$\$\$C_RFRELN	000112EC-R	EDT\$SCRRLIN	EDT\$SCHMHLPKPD
EDT\$\$\$C_SETSCLLREG	000060C8-R	EDT\$SCRREGION	EDT\$SCRRESET
EDT\$\$\$C_SETWID	0000E618-R	EDT\$SCRWID	EDT\$SCHMCHANGE
EDT\$\$\$C_SHWBLOB	000116C8-R	EDT\$SCRBLOB	EDT\$SCHMEMESS
			EDT\$EXTEND
			EDT\$KEYDEFKEY
			EDT\$SCRCHKREV
			EDT\$SCRUPDATE
			EDT\$WFREAINP
			EDT\$SCRINIT
			EDT\$SCHMEINPUT
			EDT\$SCHMMESS
			EDT\$KEYDEFKEY
			EDT\$SCRESCR
			EDT\$SCRUPDATE
			EDT\$TIECHO
			EDT\$SCRINIT
			EDT\$SCRRESET
			EDT\$CALLWIO
			EDT\$SCHMCHANGE
			EDT\$SCHMMESS
			EDT\$EXTEND
			EDT\$KEYCHR
			EDT\$NOOPEN
			EDT\$SCHMMESS
			EDT\$KEYCOM
			EDT\$SCRCHKREV
			EDT\$SCHMHLPKPD
			EDT\$SCRINIT
			EDT\$SCRUPDATE
			EDT\$SLSET
			EDT\$SLWRITE

Symbol	Value	Defined By	Referenced By ...		
EDTSSSC_UPD	0000FC12-R	EDTSSCRUPDATE	EDTSSCRUPDATM	EDTSSCRUPDATN	
EDTSSSC_UPD_NOOVERLAY1	0000E660-R	EDTSSCRUPDATM	EDTSCMCHANGE		
EDTSSSC_UPD_NOOVERLAY2	0000E674-R	EDTSSCRUPDATN	EDTSCHMINSMOD		
EDTSSSEC_RNGPOS	0000E688-R	EDTSCHMSELPOS	EDTSCHMDELCHR	EDTSCHEMEINPUT	EDTSCHEXVERB
			EDTSCHMINSCHR	EDT\$WFDELLIN	EDT\$WFINSLIN
EDTSSSET_CMD	0000614A-R	EDTSLSET	EDTSLXCOM		
EDTSSSET_COMFNAM	00006680-R	EDT\$SETCOMMAN	EDTSLSET	EDT\$MAIN	
EDTSSSET_HLPFNAM	0000391A-R	EDT\$HELP	EDTSLSET	EDT\$LSHOW	
EDTSSSET_SEASTR	000067E8-R	EDT\$USSTRING	EDTSCHEXVERB	EDT\$RANRPOS	EDT\$UFSTRING
			EDT\$USSUBS		
EDTSSSET_SEASUBSTR	0000E6CC-R	EDT\$USSUBS	EDTSCHEXCOM	EDT\$LGETSTR	
EDTSSSET_STR	00006818-R	EDT\$LGETSTR	EDT\$LSUBS	EDT\$LSUBSN	
EDTSSSHW_CMD	00006A76-R	EDT\$LSHOW	EDTSLXCOM		
EDTSSSPLT_LN	0000E708-R	EDTSCHMSPLLIN	EDTSCMPASTE		
EDTSSSPLT_LNINS	0000E755-R	EDTSCHMSPLLIN	EDTSCHMINSCHR	EDTSCHMINSSTR	EDT\$WORDWRAP
EDTSSSTART_CPY	00007060-R	EDT\$WFSCOPY	EDT\$LMOVE		
EDTSSSTART_INS	00007094-R	EDT\$WFSTRINS	EDTSCHEXVERB	EDTSCMPASTE	EDTSCHMSPLLIN
			EDT\$FILL	EDT\$LINCL	EDT\$LINSERT
			EDT\$WFSCOPY		
EDTSSSTART_WKINGMSG	00000A15-R	EDT\$SYSVAX	EDTSCMCHANGE		
EDTSSSTOP_WKINGMSG	00000A61-R	EDT\$SYSVAX	EDTSCMCHANGE	EDTSCHEXCOM	EDTSCHMINSMOD
			EDTSCMMESS	EDT\$EXTEND	EDT\$FCRLF
			EDT\$FIOHNDLR	EDT\$FPUTMES	EDT\$KEYDEFKEY
			EDT\$LINCL	EDT\$LMOVE	EDT\$LPRINT
			EDT\$LSUBS	EDT\$LTYP	EDT\$LWRITE
			EDTSLXCOM	EDT\$LXPRINT	EDT\$WFREAINP
			EDT\$FCHAR	EDT\$FCRLF	EDT\$FLITERAL
EDTSSSTORE_FMTCH	000070E0-R	EDT\$FPUTCHAR	EDTSSCRCURS	EDTSSCRFCURS	
EDTSSSTR_CMP	00007414-R	EDT\$UEXACASE	EDTSCHEXVERB	EDTSCHMSCHSTR	EDT\$LSUB
			EDT\$RANNEXT	EDT\$TSTKEYDEF	EDT\$UFSTRING
EDTSSSTR_SEA	000110C0-R	EDTSCHMSCHSTR	EDTSCHMF INSTR		
EDTSSSTR_SEACMD	0000E878-R	EDTSCHMF INSTR	EDTSCHEXVERB	EDTSCHMF INENT	EDTSCHMSUBS
			EDT\$FINDPARA		
EDTSSSUB_CMD	0000E9C4-R	EDTSCHMSUBS	EDTSCHEXCOM		
EDTSSSUB_NXT	00007504-R	EDT\$LSUB	EDT\$LSUBS	EDT\$LSUBSN	
EDTSSSUB_NXTCMD	00007628-R	EDT\$LSUBSN	EDTSLXCOM		
EDTSSSYS_EXI	00000850-R	EDT\$SYSVAX	EDT\$FINAL	EDT\$LDEFK	EDT\$WFGETBKT
EDTSSSTADJ_CMD	0000EAB8-R	EDTSCHMTADJ	EDTSCHEXVERB		
EDTSSSTERMIN	000076A4-R	EDT\$FINAL	EDT\$MAIN		
EDTSSSTERMIN_RCOVMOD	000077EC-R	EDT\$SAUDIT	EDT\$MAIN		
EDTSSTERM_RCC	00001FF9-R	EDT\$IOMOD	EDTSCMCLRCC		
EDTSSTI_BUFCH	0000789C-R	EDT\$TISAVE	EDTSCMCHANGE	EDTSCHEMEINPUT	EDT\$INPUT
			EDT\$LQUERY	EDT\$TICHR	
EDTSSTI_DEAS	00002436-R	EDT\$IOMOD	EDT\$SYSVAX		
EDTSSTI_DELK	0000EB1C-R	EDT\$TIDELETE	EDT\$KEYCHR	EDT\$KEYDEFKEY	EDT\$KEYFMTSTR
			EDT\$TILINE		
EDTSSTI_ECHOCH	0000EB7C-R	EDT\$TIECHO	EDT\$KEYCHR	EDT\$KEYPUTCHR	EDT\$TILINE
EDTSSTI_ENBLAUTREP	000078D8-R	EDT\$TIAUTO	EDT\$KEYDEFKEY	EDT\$KEYFMTSTR	EDT\$SCRRESET
			EDTSSCRUPDATE	EDT\$TICHR	
EDTSSTI_ENTERCHM	00002854-R	EDT\$IOMOD	EDT\$SCRINIT	EDTSCMCHKCC	EDT\$EXTEND
EDTSSTI_FLUSHJOUFI	00007930-R	EDT\$TICLRAUD	EDTSCMCHANGE	EDT\$INPUT	EDT\$LQUERY
			EDT\$FINAL		

Symbol -----	Value -----	Defined By -----	Referenced By ... -----
EDT\$STI_GETCH EDT\$STI_INPCH	00002588-R 000079D8-R	EDT\$IOMOD EDT\$TICHR	EDT\$TISAVE EDT\$TICHR EDT\$SCHMHLPKPD EDT\$KEYCHR EDT\$TILINE EDT\$SCRRSET EDT\$INIT EDT\$KEYIMMINP EDT\$SCHMEINPUT EDT\$TITYPAHD EDT\$FINAL EDT\$SCHMCHANGE EDT\$SCHMCHANGE EDT\$INPUT EDT\$SCHMCHANGE EDT\$EXTEND EDT\$LSHOW EDT\$CHMPASTE EDT\$MCTOP EDT\$WFECOPY EDT\$SCHMHLPKPD EDT\$KEYCOM EDT\$LXCOM EDT\$SCHMHLPKPD EDT\$KEYDEFKEY EDT\$CHMBEGWRD EDT\$SCHMEINPUT EDT\$LFILL EDT\$SCHMEXVERB EDT\$LXCOM EDT\$LDELETE EDT\$LQUERY EDT\$MAIN EDT\$SCHMCHANGE EDT\$GETXLATE EDT\$KEYCHR EDT\$KEYFMTSTR EDT\$MACCAL EDT\$TILINE EDT\$MAIN EDT\$MAIN EDT\$MAIN EDT\$LSET EDT\$SCHMEINPUT EDT\$SCHMEXCOM EDT\$SCHMEXCOM EDT\$SCHMEXCOM EDT\$SCHMEXCOM EDT\$FPUTCHAR EDT\$IOMOD EDT\$LWRITE EDT\$HELP EDT\$HELP
			EDT\$SCHMINSMOD EDT\$KEYFMTSTR EDT\$WFREAINP
			EDT\$EXTEND EDT\$KEYTRNCHR
EDT\$STI_LEAVECHM EDT\$STI_OPN EDT\$STI_RDCMDLN EDT\$STI_RDSTR EDT\$STI_RDTYAHED EDT\$STI_RES EDT\$STI_TSTTYAHED EDT\$STI_WRLN	000028AC-R 0000201C-R 0000EBE4-R 0000275C-R 000026C0-R 000023AF-R 0000ECB8-R 0000253A-R	EDT\$IOMOD EDT\$IOMOD EDT\$TILINE EDT\$IOMOD EDT\$IOMOD EDT\$IOMOD EDT\$TITYPAHD EDT\$IOMOD	
EDT\$STI_WRSTR	0000263B-R	EDT\$IOMOD	EDT\$SCHMEXCOM EDT\$LPRINT EDT\$SCHMCHKCC EDT\$FCRLF EDT\$NOOPEN EDT\$LMOVE EDT\$RANRPOS
EDT\$STOP_BUF	00007AE4-R	EDT\$WFTOP	EDT\$INIT EDT\$SSYSVAX EDT\$SCHMEXCOM EDT\$LINSERT EDT\$SSYSVAX EDT\$MACCAL EDT\$WFCLEAR
EDT\$STRN_KPADK EDT\$STRN_KSTR EDT\$STSAIJ_CMD EDT\$STST_BADK	0000ECFE-R 0000ED98-R 00007B0C-R 00007C58-R	EDT\$KEYTRNCHR EDT\$KEYFMTSTR EDT\$LTADJ EDT\$BADKEY	EDT\$KEYCHR EDT\$KEYDEFKEY
EDT\$STST_ENTDELIM EDT\$STST_KEYDEF EDT\$STST_NONCNTGRNG EDT\$STST_ONSTR EDT\$STY_CMD EDT\$STY_CURLN	0000EF6C-R 0000EF90-R 0000EFE0-R 0000F314-R 00003530-R 00007CAC-R	EDT\$SCHMENTTRM EDT\$STSTKEYDEF EDT\$LNONCTG EDT\$SCHMONSTR EDT\$LTYPE EDT\$LXPRINT	EDT\$DEFKEY EDT\$LSHOW EDT\$SCHMSENDEL EDT\$KEYFMTSTR
EDT\$ST_CMD_BUF	00011C00-R	EDT\$DATA	EDT\$SCHMF INSTR EDT\$LINSERT EDT\$LSUB
			EDT\$EXEC EDT\$INIT EDT\$KEYCOM EDT\$KEYPUTCHR EDT\$MAIN
			EDT\$EXTEND EDT\$INPUT EDT\$KEYDEFKEY EDT\$LINSERT EDT\$PRPARCOM
EDT\$ST_CMD_NAM_DEF1 EDT\$ST_CMD_NAM_DEF2 EDT\$ST_CMD_NAM_DEF3 EDT\$ST_CMD_NAM_DEF4 EDT\$ST_DEL_CH EDT\$ST_DEL_LN EDT\$ST_DEL_WD EDT\$ST_FMT_BUF	00013030-R 00013038-R 0001304C-R 00013054-R 0001209C-R 00011F3C-R 00012044-R 00012528-R	EDT\$SSYSVAX EDT\$SSYSVAX EDT\$SSYSVAX EDT\$SSYSVAX EDT\$DATA EDT\$DATA EDT\$DATA EDT\$DATA	EDT\$MAIN EDT\$SCHMEXCOM EDT\$SCHMEXVERB EDT\$SCHMEXVERB EDT\$SCHMEXVERB EDT\$FPUT EDT\$INIT EDT\$LPRINT
EDT\$ST_HDEF_FILE EDT\$ST_HDEF_NAM	00012F1C-R 00012F0C-R	EDT\$SSYSVAX EDT\$SSYSVAX	

Symbol	Value	Defined By	Referenced By ...
EDT\$ST_HELP_NAM	00012F24-R	EDT\$SYSVAX	EDT\$HELP
EDT\$ST_LN_BUF	00011D0C-R	EDT\$DATA	EDT\$SCHMBEGWRD
			EDT\$SCHMDELCHR
			EDT\$SCHMENDWRD
			EDT\$SCHMF INSTR
			EDT\$SCHMINSMOD
			EDT\$SCHMSPLLIN
			EDT\$SFINDPARA
			EDT\$SLINSERT
			EDT\$LSUB
			EDT\$MCGETLIN
			EDT\$SCRCHKREV
			EDT\$SCRMCOL
			EDT\$WFDELLIN
			EDT\$SCHMCHANGE
			EDT\$LSHOW
			EDT\$INIT
			EDT\$SLINSERT
			EDT\$LSHOW
			EDT\$INIT
			EDT\$LSHOW
			EDT\$SCHMEINPUT
			EDT\$LSET
			EDT\$EXEC
			EDT\$LSHOW
			EDT\$INIT
			EDT\$TICHAR
			EDT\$INIT
			EDT\$LSHOW
			EDT\$SCHMEINPUT
			EDT\$TITYPAHD
			EDT\$SCHMEXVERB
			EDT\$UFSTRING
			EDT\$SCHMSUBS
			EDT\$TICHAR
			EDT\$TICLRAUD
			EDT\$SCHMEXCOM
			EDT\$SCHMCMBLIN
			EDT\$SCHMINSCHR
			EDT\$SFINAL
			EDT\$SLWRITE
			EDT\$SAUDIT
			EDT\$WFAPPBKT
			EDT\$SCHMEXVERB
			EDT\$WFCLEAR
			EDT\$SCHMEXVERB
			EDT\$WORKIO
			EDT\$WFDELLIN
			EDT\$WFAPPBKT
			EDT\$WFGETBKT
			EDT\$WFREACUR
			EDT\$WFOPNBUF
			EDT\$WORKIO
			EDT\$LSHOW
			EDT\$SCHMCHANGE
			EDT\$SCHMDELLIN
			EDT\$SCHMEXCOM
			EDT\$SCHMINIT
			EDT\$SCHMNEWLEN
			EDT\$SCHMTADJ
			EDT\$FIXNOTRUN
			EDT\$SLPUTCHR
			EDT\$SLTADJ
			EDT\$SMCLEFT
			EDT\$SSCRCOMCUR
			EDT\$SSCRNCOL
			EDT\$WFINSLIN
			EDT\$INIT
			EDT\$SCHMCMBLIN
			EDT\$SCHMEINPUT
			EDT\$SCHMEXVERB
			EDT\$SCHMINSCHR
			EDT\$SCHMSAVPOS
			EDT\$SFILL
			EDT\$SLINCL
			EDT\$SLQUERY
			EDT\$SMCCHANGE
			EDT\$SRANRPOS
			EDT\$SSCRINSERT
			EDT\$SSCRUPDATE
			EDT\$WORDWRAP
			EDT\$LSET
EDT\$ST_PMT_HCCHG	00012E80-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_INS	00012EA0-R	EDT\$DATA	EDT\$INIT
EDT\$ST_PMT_INSN	00012EC0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_KPD	00012E40-R	EDT\$DATA	EDT\$INIT
EDT\$ST_PMT_LINE	00012E20-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_NOKPD	00012E60-R	EDT\$DATA	EDT\$INIT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$TICHAR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$INIT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$TITYPAHD
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$UFSTRING
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMSUBS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$TICHAR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$TICLRAUD
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXCOM
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMCMBLIN
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINSCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SFINAL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLWRITE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SAUDIT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WFAPPBKT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WFCLEAR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORKIO
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WFDELLIN
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WFAPPBKT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WFGETBKT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WFREACUR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WFOPNBUF
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORKIO
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMCHANGE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMDELLIN
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXCOM
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINIT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMNEWLEN
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMTADJ
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$FIXNOTRUN
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLPUTCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLTADJ
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SMCLEFT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRCOMCUR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRNCOL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WFINSLIN
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$INIT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMCMBLIN
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINSCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMSAVPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SFILL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLINCL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLQUERY
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SMCCHANGE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SRANRPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRINSERT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRUPDATE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORDWRAP
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSET
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINSCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMSAVPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SFILL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLINCL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLQUERY
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SMCCHANGE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SRANRPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRINSERT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRUPDATE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORDWRAP
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSET
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINSCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMSAVPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SFILL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLINCL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLQUERY
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SMCCHANGE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SRANRPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRINSERT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRUPDATE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORDWRAP
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSET
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINSCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMSAVPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SFILL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLINCL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLQUERY
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SMCCHANGE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SRANRPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRINSERT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRUPDATE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORDWRAP
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSET
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINSCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMSAVPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SFILL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLINCL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLQUERY
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EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SRANRPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRINSERT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRUPDATE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORDWRAP
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSET
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINSCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMSAVPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SFILL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLINCL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLQUERY
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SMCCHANGE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SRANRPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRINSERT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRUPDATE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORDWRAP
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSET
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINSCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMSAVPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SFILL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLINCL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLQUERY
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SMCCHANGE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SRANRPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRINSERT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRUPDATE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORDWRAP
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSET
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINSCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMSAVPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SFILL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLINCL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLQUERY
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SMCCHANGE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SRANRPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRINSERT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRUPDATE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORDWRAP
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSET
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINSCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMSAVPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SFILL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLINCL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLQUERY
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EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SRANRPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRINSERT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRUPDATE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORDWRAP
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSET
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINSCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMSAVPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SFILL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLINCL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLQUERY
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SMCCHANGE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SRANRPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRINSERT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRUPDATE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORDWRAP
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSET
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMINSCHR
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMSAVPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SFILL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLINCL
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SLQUERY
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SMCCHANGE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SRANRPOS
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRINSERT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SSCRUPDATE
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$WORDWRAP
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSET
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$LSHOW
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEINPUT
EDT\$ST_PMT_QUERY	00012EE0-R	EDT\$DATA	EDT\$SCHMEXVERB
EDT\$ST_PMT_QUERY			

Symbol	Value	Defined By	Referenced By ...
EDT\$WF_RD	000015EC-R	EDT\$IOMOD	EDT\$WORKIO
EDT\$WF_SPLTBUK	0000F5EC-R	EDT\$WFSPLBKT	EDT\$WFINSLIN
EDT\$WF_WR	000013F7-R	EDT\$IOMOD	EDT\$WORKIO
EDT\$WIOHNDLR	0000F71C-R	EDT\$WIOHNDLR	EDT\$CALLWIO
EDT\$WORD_WRAP	0000F740-R	EDT\$WORDWRAP	EDT\$SCHMEXCOM
EDT\$WR_CMD	000083FE-R	EDT\$LWRITE	EDT\$SLXCOM
EDT\$WR_OFI	00001DA3-R	EDT\$IOMOD	EDT\$FILEIO
EDT\$Z_EOB_LN	00000711-R	EDT\$DATA	EDT\$SCHMCHANGE EDT\$SCHMEXVERB EDT\$SCHMSPLLIN EDT\$INPUT EDT\$LPRINT EDT\$LSUBSN EDT\$SLXPRINT EDT\$MCGETLIN EDT\$SCRMVETO EDT\$WFREAFWD EDT\$LMOVE EDT\$SLXCOM EDT\$FINAL EDT\$PRSEMRTN EDT\$PRSEMRTN EDT\$PRNUMRAN EDT\$EXEC EDT\$PRSEMRTN EDT\$RANNEXT EDT\$DELETE EDT\$INSERT EDT\$RES EDT\$SLTYPE EDT\$RANRPOS EDT\$LFILL EDT\$LSUBS EDT\$RANRPOS EDT\$FILEIO EDT\$FILEIO EDT\$FILEIO EDT\$FILEIO EDT\$FINAL EDT\$WGETBKT EDT\$VECTOR EDT\$MAIN EDT\$FINAL EDT\$LPRINT EDT\$SAUDIT EDT\$FINAL EDT\$FINAL EDT\$MAIN EDT\$CALLFIO EDT\$LINCL EDT\$WFRBUKT EDT\$FIOHNDLR
			EDT\$SCHMCMBLIN EDT\$SCHMINSCHR EDT\$SCHMUNDEL EDT\$LFILL EDT\$RES EDT\$LTADJ EDT\$MCCHANGE EDT\$RANNEXT EDT\$SCRNEWINS EDT\$WFREAINP EDT\$RES EDT\$SLXPRINT EDT\$HELP
			EDT\$SCHMEINPUT EDT\$SCHMONSTR EDT\$FINDPARA EDT\$LMOVE EDT\$LSUBS EDT\$LWRITE EDT\$MCDOWN EDT\$SCRFIND EDT\$SCRUPDATE EDT\$WFRESEQ EDT\$LWRITE
EDT\$Z_EXE_SBLK	00012748-R	EDT\$DATA	
EDT\$Z_LBR_INDEX	0001302C-R	EDT\$SYSVAX	
EDT\$Z_PA_ANDLSTHD	0001277C-R	EDT\$DATA	
EDT\$Z_PA_BUFRNG	00012778-R	EDT\$DATA	
EDT\$Z_PA_CURRNG	00012760-R	EDT\$DATA	
EDT\$Z_PA_STK	000127A0-R	EDT\$DATA	
EDT\$Z_PA_THRURNG	00012764-R	EDT\$DATA	
EDT\$Z_RNG_CURRNG	00012A34-R	EDT\$DATA	
EDT\$Z_RNG_ORIGPOS	00012A38-R	EDT\$DATA	
			EDT\$PRSEMRTN EDT\$EXTEND EDT\$RANRPOS EDT\$LFILL EDT\$LMOVE EDT\$LSUBS EDT\$LWRITE
			EDT\$PRPUSH
			EDT\$RANRPOS EDT\$LFILL EDT\$LMOVE EDT\$LSUBS EDT\$LWRITE
			EDT\$RANRPOS EDT\$LFILL EDT\$LSUBS EDT\$RANRPOS EDT\$FILEIO EDT\$FILEIO EDT\$FILEIO EDT\$FILEIO EDT\$FINAL EDT\$WGETBKT EDT\$VECTOR EDT\$MAIN EDT\$FINAL EDT\$LPRINT EDT\$SAUDIT EDT\$FINAL EDT\$FINAL EDT\$MAIN EDT\$CALLFIO EDT\$LINCL EDT\$WFRBUKT EDT\$FIOHNDLR
EDT\$Z_RNG_SAVPOS	00012A48-R	EDT\$DATA	
EDT\$Z_SYS_ALTRAB	0001314C-R	EDT\$SYSVAX	
EDT\$Z_SYS_CMDRAB	00013108-R	EDT\$SYSVAX	
EDT\$Z_SYS_JOURAB	000130C4-R	EDT\$SYSVAX	
EDT\$Z_SYS_PRIAB	00013080-R	EDT\$SYSVAX	
EDT\$Z_WF_DESC	00012DF8-R	EDT\$DATA	
EDT\$EDIT	00000028-RU	EDT\$MAIN	
EDT\$FILEIO	00008444-RU	EDT\$FILEIO	
EDT\$K_CLOSE	00000008-U	EDT\$FILEIO	
			EDT\$INIT EDT\$WFRBUKT
			EDT\$WAPPBKT EDT\$WFSPLBKT
EDT\$K_CLOSE_DEL	00000007-U	EDT\$FILEIO	
EDT\$K_COMMAND_FILE	00000001-U	EDT\$FILEIO	
EDT\$K_GET	00000005-U	EDT\$FILEIO	
			EDT\$VECTOR EDT\$LCLEAR EDT\$LWRITE EDT\$SETCOMMAN EDT\$LPRINT EDT\$FIOHNDLR EDT\$SETCOMMAN EDT\$FIOHNDLR EDT\$REAJOUTEX EDT\$WFREAINP EDT\$LINCL
EDT\$K_INCLUDE_FILE	00000003-U	EDT\$FILEIO	
			EDT\$LINCL EDT\$MAIN EDT\$WFREAINP EDT\$LWRITE EDT\$INPUT EDT\$INPUT EDT\$WGETBKT EDT\$SETCOMMAN

Symbol	Value	Defined By	Referenced By ...
EDTSK_INPUT_FILE	00000002-U	EDTSFILEIO	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSK_JOURNAL_FILE	00000004-U	EDTSFILEIO	EDTSFINAL EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSK_OPEN_INPUT	00000001-U	EDTSFILEIO	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSK_OPEN_IN_OUT	00000004-U	EDTSFILEIO	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSK_OPEN_OUTPUT_NOSEQ	00000003-U	EDTSFILEIO	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSK_OPEN_OUTPUT_SEQ	00000002-U	EDTSFILEIO	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSK_OUTPUT_FILE	00000005-U	EDTSFILEIO	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSK_PUT	00000006-U	EDTSFILEIO	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSK_WRITE_FILE	00000006-U	EDTSFILEIO	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSM_COMMAND	00000002-U	EDTSDATA	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSM_NOCOMMAND	00000010-U	EDTSDATA	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSM_NOCREATE	00000020-U	EDTSDATA	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSM_NOJOURNAL	00000004-U	EDTSDATA	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSM_NOOUTPUT	00000008-U	EDTSDATA	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSM_RECOVER	00000001-U	EDTSDATA	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSWORKIO	000089D0-RU	EDTSWORKIO	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTSXLATE	00008A1C-RU	EDTSXLATE	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_ABOBYCC	00858010	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_ASREQ	00858020	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_ATT CUTAPP	00858028	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_ATTPASCUR	00858030	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_BADDEFK	008581C0	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_BADFILATR	008580E8	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_BADRANGE	00858204	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_BOTOFBUF	00858018	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_CHGMODTER	00858050	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_CLDNOTALN	00858088	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_COLONREQ	00858008	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_COMBUFEHM	00858058	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_COMEXHXLA	00858060	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_COMFILCLO	00858068	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_COMFILNEX	00858078	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_COMFILNOP	00858070	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_CONCHKFLD	00858080	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_CTRC IGN	00858090	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_DSIMOV COP	00858098	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_EDITORABO	008580A4	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_ENTMUSTBE	008580A8	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_ERRCOMOPT	008580B0	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_ERRINPFIL	008580D0	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_ERRINPTRM	008580D8	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_ERROUTFIL	008580E0	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_ERRRANSPC	008580B8	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE
EDTS_FACILITY	00000085	EDTSVMSMSG	EDTSFINAL EDTSLCLEAR EDTSMAIN EDTSSAUDIT EDTSINIT EDTSSETCOMMAN EDTSLPRINT EDTSLWRITE

Symbol	Value	Defined By	Referenced By ...
EDT\$_FILNAM	008580F0	EDT\$VMSMSG	EDT\$FILEIO
EDT\$_FORHLPANO	00858100	EDT\$VMSMSG	EDT\$CHMHLPKPD
EDT\$_HLPFILCLO	00858108	EDT\$VMSMSG	EDT\$FINAL
EDT\$_INCFILCLO	00858120	EDT\$VMSMSG	EDT\$LINCL
EDT\$_INCFILNEX	00858130	EDT\$VMSMSG	EDT\$LINCL
EDT\$_INCFILOPN	00858128	EDT\$VMSMSG	EDT\$LINCL
EDT\$_INPFILCLO	00858138	EDT\$VMSMSG	EDT\$FINAL
EDT\$_INPFILNEX	00858148-U	EDT\$VMSMSG	EDT\$FILEIO
EDT\$_INPFILOPN	00858140	EDT\$VMSMSG	EDT\$FILEIO
EDT\$_INSMEM	00858158	EDT\$VMSMSG	EDT\$CHMGBUF
			EDT\$GETXLATE
			EDT\$LDEFM
			EDT\$LSET
			EDT\$SCRNEWINS
			EDT\$FILEIO
			EDT\$CHMEXCOM
			EDT\$CHMGBUF
			EDT\$CHMEXVERB
			EDT\$LXCOM
			EDT\$LSHOW
			EDT\$RANRPOS
			EDT\$CHMEXCOM
			EDT\$LSET
			EDT\$PRSEMRTN
			EDT\$CHMEXCOM
			EDT\$XLATE
			EDT\$PRSEMRTN
			EDT\$IOMOD
			EDT\$FINAL
			EDT\$CHMHLPKPD
			EDT\$KEYDEFKEY
			EDT\$PRSEMRTN
			EDT\$CHMCMBLIN
			EDT\$PRSEMRTN
			EDT\$WFREAINP
			EDT\$WFRESEQ
			EDT\$WFINSLIN
			EDT\$LSHOW
			EDT\$LINCL
			EDT\$LWRITE
			EDT\$HELP
			EDT\$HELP
			EDT\$FILEIO
			EDT\$HELP
			EDT\$PRSEMRTN
			EDT\$FILEIO
			EDT\$RANRPOS
			EDT\$CHMEXVERB
			EDT\$LSET
			EDT\$RANRPOS
			EDT\$KEYDEFKEY
			EDT\$CHMPARSE
			EDT\$HELP
			EDT\$NOOPEN
			EDT\$HELP
			EDT\$LCLEAR
			EDT\$MAIN
			EDT\$INIT
			EDT\$DEFKEY
			EDT\$INIT
			EDT\$LMOVE
			EDT\$MACCAL
			EDT\$SETCOMMAN
			EDT\$SYSVAX
			EDT\$EXTEND
			EDT\$IOMOD
			EDT\$LQUERY
			EDT\$RANRPOS
			EDT\$WFINSLIN
			EDT\$WORKIO
EDT\$_INTERERR	00858164	EDT\$VMSMSG	
EDT\$_INVASCCHR	00858170	EDT\$VMSMSG	
EDT\$_INVBUFFNAM	00858168	EDT\$VMSMSG	
EDT\$_INVENT	00858178	EDT\$VMSMSG	
EDT\$_INVOPCOM	00858180	EDT\$VMSMSG	
EDT\$_INVPARFOR	00858188	EDT\$VMSMSG	
EDT\$_INVSAN	008582B8	EDT\$VMSMSG	
EDT\$_INVSTR	00858190	EDT\$VMSMSG	
EDT\$_INVSUBCOM	00858198	EDT\$VMSMSG	
EDT\$_INVVALSET	008581A0	EDT\$VMSMSG	
EDT\$_IOERRWRK	008581AC	EDT\$VMSMSG	
EDT\$_JOUFILCLO	008581B0	EDT\$VMSMSG	
EDT\$_KEYNOTDEF	008582E8	EDT\$VMSMSG	
EDT\$_LINEXC255	008581C8	EDT\$VMSMSG	
EDT\$_MACKEYREQ	008581D0	EDT\$VMSMSG	
EDT\$_MAXINPLIN	008581DC	EDT\$VMSMSG	
EDT\$_MAXLINNUM	008581E4	EDT\$VMSMSG	
EDT\$_MAXLINVAL	008581EC	EDT\$VMSMSG	
EDT\$_NODEFN	008581F0	EDT\$VMSMSG	
EDT\$_NOFILSPC	008580F8	EDT\$VMSMSG	
EDT\$_NOFILWRT	00858208	EDT\$VMSMSG	
EDT\$_NOHLPVL	00858110	EDT\$VMSMSG	
EDT\$_NOHLPINI	00858118	EDT\$VMSMSG	
EDT\$_NOJNLFIL	008581B8	EDT\$VMSMSG	
EDT\$_NOKEYHLP	008581F8	EDT\$VMSMSG	
EDT\$_NONALPNUM	008582D8	EDT\$VMSMSG	
EDT\$_NONSTDFIL	00858153-U	EDT\$VMSMSG	
EDT\$_NOORIGNUM	0085823C	EDT\$VMSMSG	
EDT\$_NOSELNAN	00858210	EDT\$VMSMSG	
EDT\$_NOSETTRM	00858048	EDT\$VMSMSG	
EDT\$_NOSUCHLIN	00858218	EDT\$VMSMSG	
EDT\$_NOWENTDEF	00858220	EDT\$VMSMSG	
EDT\$_NUMVALILL	00858228	EDT\$VMSMSG	

Symbol	Value	Defined By	Referenced By ...
EDTS_NUMVALREQ	00858230	EDTSVMSMSG	EDTSRSEMRTN
EDTS_OPNINTRM	008580C4	EDTSVMSMSG	EDTSIOMOD
EDTS_OPNOUTTRM	008580CC	EDTSVMSMSG	EDTSIOMOD
EDTS_OUTFILCLO	00858240	EDTSVMSMSG	EDTSLWRITE
EDTS_OUTFILCRE	00858248	EDTSVMSMSG	EDTSFILEIO
EDTS_PARENMISS	00858250	EDTSVMSMSG	EDTSCMPAREN
EDTS_PARSTKOVF	00858258	EDTSVMSMSG	EDTSRPPUSH
EDTS_PASSTATUS	00858268	EDTSVMSMSG	EDTSCALLFIO
			EDTSHANDLER
EDTS_PLANSYNQ	00858260	EDTSVMSMSG	EDTSLQUERY
EDTS_PRERETCON	00858270	EDTSVMSMSG	EDTSEXTEND
EDTS_PRIFILCLO	00858280	EDTSVMSMSG	EDTSLPRINT
EDTS_PRIFILCRE	00858288	EDTSVMSMSG	EDTSLPRINT
EDTS_PRSKEYDEF	00858278	EDTSVMSMSG	EDTSKEYDEFKEY
EDTS_QUOSTRREQ	00858290	EDTSVMSMSG	EDTSRSEMRTN
EDTS_RANNONCON	00858298	EDTSVMSMSG	EDTSLNONCTG
EDTS_RANSPCSEQ	008582A0	EDTSVMSMSG	EDTSLRES
EDTS_RECTOOBIG	008582A8	EDTSVMSMSG	EDTSLINCL
EDTS_REENTRY	0085803C	EDTSVMSMSG	EDTSMAN
EDTS_SELALRACT	008582C0	EDTSVMSMSG	EDTSCHEXCOM
EDTS_SEQINCROV	008582CC	EDTSVMSMSG	EDTSLWRITE
EDTS_SEQNUMOV	008582D4	EDTSVMSMSG	EDTSLWRITE
EDTS_STRNOTFND	008582E0	EDTSVMSMSG	EDTSCHEXVERB
EDTS_SUBSTRNUL	008582B0	EDTSVMSMSG	EDTSRSEMRTN
EDTS_TOEXITHLP	008582F0	EDTSVMSMSG	EDTSCHEXVERB
EDTS_TOPOFBUF	00858040	EDTSVMSMSG	EDTSCHEXVERB
EDTS_TORETKEY	008582F8	EDTSVMSMSG	EDTSCHEXVERB
EDTS_UNRCOM	00858308	EDTSVMSMSG	EDTSRPARCOM
EDTS_UNRCOMOPT	00858310	EDTSVMSMSG	EDTSRSEMRTN
EDTS_UNXCHRAFT	00858300	EDTSVMSMSG	EDTSRPARCOM
EDTS_WORFILCLO	00858318	EDTSVMSMSG	EDTSFINAL
EDTS_WORFILFAI	00858324	EDTSVMSMSG	EDTSFINAL
EDTS_WORKING	00858334	EDTSVMSMSG	EDTSCHEXVERB
EDTS_WRIFILCLO	00858338	EDTSVMSMSG	EDTSLWRITE
EDTS_WRIFILCRE	00858340	EDTSVMSMSG	EDTSLWRITE
EDTS_WRKFILOVF	0085832C	EDTSVMSMSG	EDTSWFGETBKT
LBR\$CLOSE	0001404C-RX	LBR\$HR	EDTSFINAL
LBR\$GET_HELP	00014048-RX	LBR\$HR	EDTSHelp
LBR\$INI-CONTROL	00014054-RX	LBR\$HR	EDTSHelp
LBR\$OPEN	00014050-RX	LBR\$HR	EDTSHelp
LBR\$OUTPUT_HELP	00014058-RX	LBR\$HR	EDTSHelp
LIB\$DATE_TIME	00014070-RX	LIBRTL	EDTSSYSVAX
LIB\$FREE_EF	00014078-RX	LIBRTL	EDTSIOMOD
LIB\$FREE_VM	0001408C-RX	LIBRTL	EDTSSYSVAX
LIB\$GET_EF	00014074-RX	LIBRTL	EDTSIOMOD
LIB\$GET-INPUT	0001407C-RX	LIBRTL	EDTSHelp
LIB\$GET-VM	00014090-RX	LIBRTL	EDTSSYSVAX
LIB\$LP_CINES	00014080-RX	LIBRTL	EDTSLPRINT
LIB\$PUT_OUTPUT	00014084-RX	LIBRTL	EDTSHelp
LIB\$STOP	00014088-RX	LIBRTL	EDTSCALLFIO
			EDTSHelp
STR\$COPY_DX	00014068-RX	LIBRTL	EDTSFILEIO

Symbol	Value	Defined By	Referenced By ...
STR\$COPY_R	00014064-RX	LIBRTL	EDT\$FILEIO EDT\$IOMOD EDT\$LWRITE EDT\$SETCOMMAN EDT\$CALLFIO EDT\$FINAL EDT\$INPUT EDT\$LWRITE EDT\$SAUDIT EDT\$WFREAINP EDT\$IOMOD EDT\$SYSVAX EDT\$IOMOD EDT\$IOMOD EDT\$IOMOD EDT\$IOMOD EDT\$SYSVAX EDT\$IOMOD EDT\$IOMOD EDT\$IOMOD EDT\$SYSVAX EDT\$IOMOD EDT\$IOMOD EDT\$IOMOD EDT\$SYSVAX EDT\$IOMOD EDT\$IOMOD EDT\$IOMOD EDT\$SYSVAX EDT\$IOMOD EDT\$FIOHNDLR EDT\$IOMOD EDT\$IOMOD
STR\$FREE1_DX	0001406C-RX	LIBRTL	EDT\$GETXLATE EDT\$LINCL EDT\$MAIN EDT\$WFREAINP EDT\$CALLWIO EDT\$GETXLATE EDT\$LINCL EDT\$MAIN EDT\$SETCOMMAN EDT\$SYSVAX
SYSS\$ASSIGN	7FFEDE50	SYSSP1-VECTOR	EDT\$FILEIO
SYSS\$CANTIM	7FFEDE68	SYSSP1-VECTOR	EDT\$INIT
SYSS\$CLOSE	7FFEE1B8	SYSSP1-VECTOR	EDT\$LPRIOT
SYSS\$CONNECT	7FFEE1C0	SYSSP1-VECTOR	EDT\$SAUDIT
SYSS\$CREATE	7FFEE1C8	SYSSP1-VECTOR	
SYSS\$DASSGN	7FFEDEE0	SYSSP1-VECTOR	EDT\$FILEIO
SYSS\$DISCONNECT	7FFEE1D0	SYSSP1-VECTOR	EDT\$INIT
SYSS\$EXIT	7FFEDF40	SYSSP1-VECTOR	EDT\$LPRIOT
SYSS\$FLUSH	7FFEE1F0	SYSSP1-VECTOR	EDT\$SAUDIT
SYSS\$GET	7FFEE180	SYSSP1-VECTOR	EDT\$SETCOMMAN
SYSS\$GETDVI	7FFEE410	SYSSP1-VECTOR	
SYSS\$GETMSG	7FFEE0B0	SYSSP1-VECTOR	EDT\$FILEIO
SYSS\$OPEN	7FFEE208	SYSSP1-VECTOR	EDT\$INIT
SYSS\$PARSE	7FFEE230	SYSSP1-VECTOR	EDT\$LPRIOT
SYSS\$PUT	7FFEE188	SYSSP1-VECTOR	EDT\$SAUDIT
SYSS\$PUTMSG	7FFEE0E0	SYSSP1-VECTOR	EDT\$SETCOMMAN
SYSS\$QIOW	7FFEDE00	SYSSP1-VECTOR	
SYSS\$READ	7FFEE190	SYSSP1-VECTOR	EDT\$FILEIO
SYSS\$RENAME	7FFEE240	SYSSP1-VECTOR	EDT\$INIT
SYSS\$SETF	7FFEE000	SYSSP1-VECTOR	EDT\$LPRIOT
SYSS\$SETIMR	7FFEE020	SYSSP1-VECTOR	EDT\$SAUDIT
SYSS\$TRNLOG	7FFEE058	SYSSP1-VECTOR	EDT\$SETCOMMAN
SYSS\$UNWIND	7FFEE070	SYSSP1-VECTOR	
SYSS\$WAITFR	7FFEE078	SYSSP1-VECTOR	EDT\$FILEIO
SYSS\$WRITE	7FFEE1B0	SYSSP1-VECTOR	EDT\$INIT

! Symbols By Value !

Value

Symbols...

00000001	U-EDTSK_COMMAND_FILE	U-EDTSK_OPEN_INPUT	U-EDTSM_RECOVER
00000002	U-EDTSK_INPUT_FILE	U-EDTSK_OPEN_OUTPUT_SEQ	U-EDTSM_COMMAND
00000003	U-EDTSK_INCLUDE_FILE	U-EDTSK_OPEN_OUTPUT_NOSEQ	
00000004	U-EDTSK_JOURNAL_FILE	U-EDTSK_OPEN_IN_OUT	U-EDTSM_NOJOURNAL
00000005	U-EDTSK_GET	U-EDTSK_OUTPUT_FILE	
00000006	U-EDTSK_PUT	U-EDTSK_WRITE_FILE	
00000007	U-EDTSK_CLOSE_DEL		
00000008	U-EDTSK_CLOSE	U-EDTSM_NOOUTPUT	
00000010	U-EDTSM_NOCOMMAND		
00000020	U-EDTSM_NOCREATE		
00000028	R-EDT\$EDIT		
00000085	EDT\$ FACILITY		
00000165	EDT\$SK_CHAR_NAMES_LEN		
000004AC	R-EDT\$B_CHAR_INFO		
000005AC	R-EDT\$A_CHAR_NAMES		
00000711	R-EDT\$Z_EOB_CN		
0000071E	R-EDT\$SL_MAX_LINES		
00000724	R-EDT\$SL_LNO_VFCMAX		
0000072A	R-EDT\$SL_LNO_ZERO		
00000730	R-EDT\$SL_LNO_BIG		
00000736	R-EDT\$SL_LNO_EMPTY		
0000073C	R-EDT\$SL_LNO0		
00000742	R-EDT\$SL_LNO1		
00000748	R-EDT\$SL_LNO2		
0000074E	R-EDT\$SL_LNO3		
00000754	R-EDT\$SL_LNO4		
0000075A	R-EDT\$SL_LNO5		
00000760	R-EDT\$SL_LNO6		
00000766	R-EDT\$SL_LNO7		
0000076C	R-EDT\$SL_LNO8		
00000772	R-EDT\$SL_LNO9		
00000778	R-EDT\$SL_LNO10		
0000077E	R-EDT\$SL_LNO11		
00000784	R-EDT\$SL_LNO12		
0000078A	R-EDT\$SL_LNO13		
00000790	R-EDT\$SL_LNO14		
00000798	R-EDT\$CALLFIO		
00000840	R-EDT\$INTER_ERR		
00000850	R-EDT\$SYS_EXI		
00000870	R-EDT\$GET_DATE		
00000886	R-EDT\$ALO_HEAP		
000008E3	R-EDT\$DEA_HEAP		
0000090E	R-EDT\$DEA_ALLHEAP		
00000A15	R-EDT\$START_WKINGMSG		
00000A61	R-EDT\$STOP_WKINGMSG		
00000AF8	R-EDT\$MSG_TOSTR		
00000B36	R-EDT\$EXE_CMD	R-EDT\$EXE_CMD_NOOVERLAY_REF	
00000CE0	R-EDT\$FIOANDLR		
00000DE0	R-EDT\$FIOPN_ERR		

Value	Symbols...
00000E44	R-EDT\$\$FMT_CRLF
00000F64	R-EDT\$\$FMT_MSG
00000FE4	R-EDT\$\$FMT_STR
00001002	R-EDT\$\$GET_LN
000011B8	R-EDT\$\$IO_ERRMSG
000011EB	R-EDT\$\$FATAL_IOERR
0000120E	R-EDT\$\$INIT_IO
000012F2	R-EDT\$\$WF_OPN
00001320	R-EDT\$\$WF_CLS
000013F7	R-EDT\$\$WF_WR
000015EC	R-EDT\$\$WF_RD
0000160C	R-EDT\$\$PAR_FNAME
00001709	R-EDT\$\$OPN_IFIDEF
00001921	R-EDT\$\$OPN_INOUT
00001A8F	R-EDT\$\$OPN_OFIDEF
00001CD0	R-EDT\$\$CLS_FI
00001D42	R-EDT\$\$RD_IFI
00001DA3	R-EDT\$\$WR_OFI
00001E05	R-EDT\$\$REN_FI
00001F6D	R-EDT\$\$FLUSH_OBUF
00001FF9	R-EDT\$\$TERM_RCC
0000201C	R-EDT\$\$TI_OPN
000023AF	R-EDT\$\$TI_RES
00002436	R-EDT\$\$TI_DEAS
000024A7	R-EDT\$\$RD_CMDLN
0000253A	R-EDT\$\$TI_WRLN
00002588	R-EDT\$\$TI_GETCH
0000263B	R-EDT\$\$TI_WRSTR
000026C0	R-EDT\$\$TI_RDTYAHED
0000275C	R-EDT\$\$TI_RDSTR
00002854	R-EDT\$\$TI_ENTERCHM
000028AC	R-EDT\$\$TI_LEAVECHM
00002904	R-EDT\$\$HANDLER
0000297D	R-EDT\$\$INIT
00002E06	R-EDT\$\$LNM_CMD
00003040	R-EDT\$\$LN_SUBCMD
00003150	R-EDT\$\$MAC_CALL
00003219	R-EDT\$\$LOAD_MACCAL
00003240	R-EDT\$\$MOVCPY_CMD
000034FC	R-EDT\$\$NEW_BUF
00003530	R-EDT\$\$TY_CMD
000035D9	R-EDT\$\$NUCL_CMD
00003600	R-EDT\$\$NXT_CNRNG
00003754	R-EDT\$\$OUT_FMTBUF
00003788	R-EDT\$\$OUT_HLP
0000391A	R-EDT\$\$SET_HLPFNAM
00003A58	R-EDT\$\$PA_CMD
00003E38	R-EDT\$\$PA_DRIV
00003F50	R-EDT\$\$PA_GETCH
00003F88	R-EDT\$\$PA_SCANTOK
000041B4	R-EDT\$\$PA_SEMRUT
000049CC	R-EDT\$\$PA_TSTMACCAL

R-EDT\$\$LNM_CMD_NOOVERLAY_REF

R-EDT\$\$PA_CMD_NOOVERLAY_REF

Value

Symbols...

00004EDE	R-EDT\$\$PA_TSTTOK	
00004FAB	R-EDT\$\$PRNT_CMD	
000051CC	R-EDT\$\$PROC_QRYQAL	
000053B4	R-EDT\$\$RD_CURLN	
000053F8	R-EDT\$\$RD_ILN	
00005704	R-EDT\$\$RD_JOUTXT	
00005818	R-EDT\$\$RD_NXTLN	
000058A4	R-EDT\$\$RD_PRLN	
00005918	R-EDT\$\$RNG_REPOS	
00005CF0	R-EDT\$\$RSEQ_CMD	
00005E3C	R-EDT\$\$SC_ERATOEOI	
00005E64	R-EDT\$\$SC_FULLSCLL	
00005E78	R-EDT\$\$SC_NONREVID	
00005E94	R-EDT\$\$SC_POSCSIF	
00006028	R-EDT\$\$SC_RESET	
0000609C	R-EDT\$\$SC_REVID	
000060C8	R-EDT\$\$SC_SETSCLLREG	
0000614A	R-EDT\$\$SET_CMD	
00006680	R-EDT\$\$SET_COMFNAM	
000067E8	R-EDT\$\$SET_SEASTR	
00006818	R-EDT\$\$SET_STR	
00006A76	R-EDT\$\$SHW_CMD	
00007060	R-EDT\$\$START_CPY	
00007094	R-EDT\$\$START_INS	
000070E0	R-EDT\$\$STORE_FMTCH	
00007414	R-EDT\$\$STR_CMP	
00007504	R-EDT\$\$SUB_NXT	
00007628	R-EDT\$\$SUB_NXTCMD	
000076A4	R-EDT\$\$TERMIN	
000077EC	R-EDT\$\$TERMIN_RCOVMOD	
0000789C	R-EDT\$\$TI_BUFCH	
000078D8	R-EDT\$\$TI_ENBLAUTREP	
00007930	R-EDT\$\$TI_FLUSHJOUFI	
000079D8	R-EDT\$\$TI_INPCH	
00007AE4	R-EDT\$\$TOP_BUF	
00007B0C	R-EDT\$\$TSADJ_CMD	
00007C58	R-EDT\$\$TST_BADK	
00007CAC	R-EDT\$\$TY_CURLN	
00007D8C	R-EDT\$\$WF_BOT	
00007DF0	R-EDT\$\$WF_MAKECUR	
00007E44	R-EDT\$\$WF_NEWBUK	
000083CC	R-EDT\$\$EXT_CMD	
000083FE	R-EDT\$\$WR_CMD	
00008444	R-EDT\$FILEIO	
000089D0	R-EDT\$WORKIO	
00008A1C	R-EDT\$XLATE	
00008A28	R-EDT\$\$CALLWIO	
00008AA0	R-EDT\$\$CAN_KDEF	
00008B0C	R-EDT\$\$CHK_CC	
00008BF8	R-EDT\$\$SCHM_EXE	
00009021	R-EDT\$\$LOAD_CHMCHANGE	
00009024	R-EDT\$\$SCHM_PAREXE	R-EDT\$\$SCHM_PAREXE_NOOVERLAY_REF

Value	Symbols...
-----	-----
00009270	R-EDT\$\$CLR_CC
000092AD	R-EDT\$\$CLR_CMD
000093C4	R-EDT\$\$CNV_UPC
000093E8	R-EDT\$\$CPY_LN
00009468	R-EDT\$\$DEFR_CMD
000094C4	R-EDT\$\$DEFM_CMD
000098AA	R-EDT\$\$DEF_DFLT_K
00009928	R-EDT\$\$DEL_LNS
000099E2	R-EDT\$\$DEL_CMD
00009A00	R-EDT\$\$DEL_CURLN
00009AF0	R-EDT\$\$END_CPY
00009B40	R-EDT\$\$END_INS
00009CF8	R-EDT\$\$ERA_MSGLN
00009D50	R-EDT\$\$EXE_CHMCMD1
0000A1CF	R-EDT\$\$EXE_CHMCMD2
0000AE18	R-EDT\$\$EXE_CMD_NOOVERLAY
0000AE34	R-EDT\$\$EXT_CMD
0000AFCF	R-EDT\$\$LOAD_EXTEND
0000AFD4	R-EDT\$\$FILL_CMD
0000B088	R-EDT\$\$FILL_LNO
0000B168	R-EDT\$\$FILL_TXT
0000B318	R-EDT\$\$FIND_KEY
0000B388	R-EDT\$\$FMT_CH
0000B47C	R-EDT\$\$FMT_CHWID
0000B508	R-EDT\$\$FMT_DCML
0000B544	R-EDT\$\$FMT_LIT
0000B564	R-EDT\$\$FMT_STRCNT
0000B5F0	R-EDT\$\$FMT_TEXT
0000B620	R-EDT\$\$FND_BSEN
0000B63C	R-EDT\$\$FND_BUF
0000B688	R-EDT\$\$FND_BWD
0000B714	R-EDT\$\$FND_ENT
0000B7A8	R-EDT\$\$FND_EWD
0000B824	R-EDT\$\$FND_SENDLIM
0000B888	R-EDT\$\$FND_STR
0000B930	R-EDT\$\$FND_SUBSTR
0000B998	R-EDT\$\$FND_WPARA
0000BAA0	R-EDT\$\$GET_BUF
0000BB5C	R-EDT\$\$GET_BUFPTR
0000BC08	R-EDT\$\$GET_KPADCMD
0000BD20	R-EDT\$\$GET_TXTLN
0000BD88	R-EDT\$\$GET_XLATE
0000BE70	R-EDT\$\$INCL_CMD
0000C028	R-EDT\$\$INIT_CHM
0000C060	R-EDT\$\$INS_CHS
0000C0FC	R-EDT\$\$INS_TXT
0000C25C	R-EDT\$\$INS_CMD
0000C290	R-EDT\$\$INS_DATIM
0000C2B4	R-EDT\$\$INS_LN
0000C4A0	R-EDT\$\$INS_MOD
0000C529	R-EDT\$\$LOAD_CHMINSMOD
0000C52C	R-EDT\$\$INS_STR

Value

Symbols...

0000C5D0	R-EDT\$\$JOU_PUTREC
0000C9B4	R-EDT\$\$KEY_WORD
0000CAAC	R-EDT\$\$KPAD_HLP
0000CC64	R-EDT\$\$KPAD_INP
0000CC80	R-EDT\$\$LDIV
0000CCD8	R-EDT\$\$LNM_CMD_NOOVERLAY
0000CCEC	R-EDT\$\$LN_DEFK
0000CEB8	R-EDT\$\$LOC_LN
0000CF38	R-EDT\$\$MOV_TOCOL
0000CF80	R-EDT\$\$MRK_LNCHG
0000D044	R-EDT\$\$MSG_BELL
0000D074	R-EDT\$\$NXT_CMDCH
0000D268	R-EDT\$\$OUT_MSG
0000D2F0	R-EDT\$\$PARENT
0000D36D	R-EDT\$\$LOAD_CHMPAREN
0000D370	R-EDT\$\$PA_APPDIG
0000D3BC	R-EDT\$\$PA_CMD_NOOVERLAY
0000D3D4	R-EDT\$\$PA_CRERNGNOD
0000D404	R-EDT\$\$PA_NEW_NOD
0000D448	R-EDT\$\$PST_CMD
0000D594	R-EDT\$\$PUT_CH
0000D5B8	R-EDT\$\$PUT_CMDCH
0000D603	R-EDT\$\$RD_ECHO
0000D8C8	R-EDT\$\$RING_BELL
0000D8E0	R-EDT\$\$RPL_CHGDLN
0000D914	R-EDT\$\$RPL_LN
0000DA04	R-EDT\$\$RPOS
0000DA24	R-EDT\$\$RSEQ
0000DBC4	R-EDT\$\$SAV_BUFPOS
0000DBF0	R-EDT\$\$SAV_DELTXT
0000DC4C	R-EDT\$\$SCAN_INSSTR
0000DCA0	R-EDT\$\$SCAN_SEASTR
0000CDC	R-EDT\$\$SC_CPUCSPOS
0000DDB4	R-EDT\$\$SC_CPUNEWCOLPOS
0000DDE4	R-EDT\$\$SC_DELLN
0000DE4C	R-EDT\$\$SC_ERAALL
0000DEF0	R-EDT\$\$SC_FNDREC
0000E07A	R-EDT\$\$SC_INIT
0000E128	R-EDT\$\$SC_INSLN
0000E1D0	R-EDT\$\$SC_INS_MODE
0000E1E8	R-EDT\$\$SC_LNDEL
0000E27C	R-EDT\$\$SC_LNINS
0000E500	R-EDT\$\$SC_MATCHCOL
0000E548	R-EDT\$\$SC_POSABS
0000E5F0	R-EDT\$\$SC_REP_MODE
0000E618	R-EDT\$\$SC_SETWID
0000E660	R-EDT\$\$SC_UPD_NOOVERLAY1
0000E674	R-EDT\$\$SC_UPD_NOOVERLAY2
0000E688	R-EDT\$\$SEC_RNGPOS
0000E6CC	R-EDT\$\$SET_SEASUBSTR
0000E708	R-EDT\$\$SPLT_LN
0000E755	R-EDT\$\$SPLT_LNINS

Value	Symbols...
-----	-----
0000E878	R-EDT\$\$STR_SEACMD
0000E9C4	R-EDT\$\$SUB_CMD
0000EAB8	R-EDT\$\$TADJ_CMD
0000EB1C	R-EDT\$\$TI_DELK
0000EB7C	R-EDT\$\$TI_ECHOCH
0000EBE4	R-EDT\$\$TI_RDCMDLN
0000ECB8	R-EDT\$\$TI_TSTTYAHED
0000ECFE	R-EDT\$\$TRN_KPADK
0000ED98	R-EDT\$\$TRN_KSTR
0000EF6C	R-EDT\$\$TST_ENTDELIM
0000EF90	R-EDT\$\$TST_KEYDEF
0000EFE0	R-EDT\$\$TST_NONCNTGRNG
0000F314	R-EDT\$\$TST_ONSTR
0000F3D0	R-EDT\$\$UNDC
0000F420	R-EDT\$\$UPD_LNLEN
0000F448	R-EDT\$\$WF_ALOBUF
0000F4CC	R-EDT\$\$WF_CLRBUF
0000F53C	R-EDT\$\$WF_DELBUK
0000F5EC	R-EDT\$\$WF_SPLTBUK
0000F71C	R-EDT\$\$WIDHNDLR
0000F740	R-EDT\$\$WORD_WRAP
0000F7C4	R-EDT\$\$CHG_CAS
0000F808	R-EDT\$\$CHK_CNT
0000F878	R-EDT\$\$CHK_DIR
0000F8AC	R-EDT\$\$SCHM_PAREXE_NOOVERLAY
0000F8C8	R-EDT\$\$COMB_LN
0000F990	R-EDT\$\$CS_BOTBUF
0000F9A4	R-EDT\$\$CS_DWN
0000F9D4	R-EDT\$\$CS_LEFT
0000FA08	R-EDT\$\$CS_RIGHT
0000FA28	R-EDT\$\$CS_TOP
0000FA3C	R-EDT\$\$CS_UP
0000FA60	R-EDT\$\$DEFK
0000FADC	R-EDT\$\$DEL_CHS
0000FB54	R-EDT\$\$DEL_TXTLN
0000FBD0	R-EDT\$\$SAV_LN
0000FC12	R-EDT\$\$SC_UPD
00010FBA	R-EDT\$\$LOAD_SCRUPDATE
000110C0	R-EDT\$\$STR_SEA
000111A4	R-EDT\$\$FIX_NOTRUNC_NOOVERLAY
000111B8	R-EDT\$\$SC_MOVTOLN
00011218	R-EDT\$\$SC_REPAINT
000112EC	R-EDT\$\$SC_RFRELN
000116C8	R-EDT\$\$SC_SHWBLOB
00011704	R-EDT\$\$FIX_NOTRUNC
00011A20	R-EDT\$\$SC_REVIDCHK
00011A80	R-EDT\$\$SC_CMPPPOS
00011C00	R-EDT\$\$T_CMD_BUF
00011D00	R-EDT\$\$A_CMD_BUF
00011D04	R-EDT\$\$A_CMD_END
00011D08	R-EDT\$\$G_CMD_LEN
00011D0C	R-EDT\$\$T_LN_BUF

Value	Symbols...
00011E0C	R-EDT\$\$A_LN_PTR
00011E10	R-EDT\$\$A_LN_END
00011E14	R-EDT\$\$G_LN_LEN
00011E18	R-EDT\$\$G_INPUT_OPN
00011E1C	R-EDT\$\$G_CMD_OPN
00011E20	R-EDT\$\$G_EXT_MOD
00011E24	R-EDT\$\$G_EDIT_MOD
00011E28	R-EDT\$\$G_EDIT_DFLTMOD
00011E2C	R-EDT\$\$G_SAV_CNT
00011E30	R-EDT\$\$G_ABT_WRITE
00011E34	R-EDT\$\$G_WRITE_MSG
00011E38	R-EDT\$\$G_EXITD
00011E3C	R-EDT\$\$A_INP_NAM
00011E40	R-EDT\$\$G_INP_NAMLEN
00011E44	R-EDT\$\$A_OUT_NAM
00011E48	R-EDT\$\$G_OUT_NAMLEN
00011E4C	R-EDT\$\$A_CMD_NAM
00011E50	R-EDT\$\$G_CMD_NAMLEN
00011E54	R-EDT\$\$A_JOU_NAM
00011E58	R-EDT\$\$G_JOU_NAMLEN
00011E5C	R-EDT\$\$G_PUT_JOU
00011E60	R-EDT\$\$G_VARIABLE
00011E64	R-EDT\$\$V_OPTIONS
00011E68	R-EDT\$\$A_CHAIN_INFO
00011E6C	R-EDT\$\$G_NOS
00011E70	R-EDT\$\$G_CAS_FLG
00011E74	R-EDT\$\$G_EXCT_MATCH
00011E78	R-EDT\$\$G_SEA_BEG
00011E7C	R-EDT\$\$G_SEA_BNDD
00011E80	R-EDT\$\$G_QUIET
00011E84	R-EDT\$\$G_RPT
00011E88	R-EDT\$\$G_FNF_MSGFLG
00011E8C	R-EDT\$\$G_DEC_CRT
00011E90	R-EDT\$\$G_EIGHT_BIT
00011E94	R-EDT\$\$G_VFY
00011E98	R-EDT\$\$G_JOU_IFI
00011E9C	R-EDT\$\$G_JOU_VALID
00011EA0	R-EDT\$\$A_ALT_BUF
00011EA4	R-EDT\$\$G_SECOND
00011EA8	R-EDT\$\$G_WORKCOUNT
00011EAC	R-EDT\$\$G_CC
00011EB0	R-EDT\$\$G_CC_CNT1_LO
00011EB4	R-EDT\$\$G_CC_CNT1_HI
00011EB8	R-EDT\$\$G_CC_CNT2_LO
00011EBC	R-EDT\$\$G_CC_CNT2_HI
00011EC0	R-EDT\$\$G_CC_FLAG
00011EC4	R-EDT\$\$G_CC_DONE
00011EC8	R-EDT\$\$G_REENTRY
00011ECC	R-EDT\$\$G_TI_TYP
00011ED0	R-EDT\$\$G_TI_PLEN
00011ED4	R-EDT\$\$G_TI_RESET
00011ED8	R-EDT\$\$G_SAV_TIWID

Value	Symbols...
-----	-----
00011EDC	R-EDT\$\$A_CUR_BUF
00011EE0	R-EDT\$\$A_PRV_BUF
00011EE4	R-EDT\$\$A_MAC_BUF
00011EE8	R-EDT\$\$A_PST_BUF
00011EEC	R-EDT\$\$A_BUF_LST
00011EF0	R-EDT\$\$G_KPAD
00011EF4	R-EDT\$\$G_WD_WRAP
00011EF8	R-EDT\$\$A_US_ENT
00011F08	R-EDT\$\$A_US_TXT
00011F10	R-EDT\$\$A_COM_NAM
00011F14	R-EDT\$\$G_TAB_SIZ
00011F18	R-EDT\$\$G_TAB_LVL
00011F1C	R-EDT\$\$G_TADJ
00011F20	R-EDT\$\$G_INP_SRC
00011F24	R-EDT\$\$G_INP_CNT
00011F28	R-EDT\$\$G_RCOV_MOD
00011F2C	R-EDT\$\$G_RECSCRUPD
00011F30	R-EDT\$\$G_LN_CHGD
00011F34	R-EDT\$\$G_COC
00011F38	R-EDT\$\$G_DIR
00011F3C	R-EDT\$\$T_DEL_LN
00012040	R-EDT\$\$G_DEL_LNLEN
00012044	R-EDT\$\$T_DEL_WD
00012098	R-EDT\$\$G_DEL_WDLEN
0001209C	R-EDT\$\$T_DEL_CH
000120A0	R-EDT\$\$G_DEL_CHLEN
000120A4	R-EDT\$\$G_DIR_MOD
000120A8	R-EDT\$\$G_EXI
000120AC	R-EDT\$\$G_REVID
000120B0	R-EDT\$\$G_INSERT_MODE
000120B4	R-EDT\$\$G_VERT
000120B8	R-EDT\$\$G_PST_CNT
000120BC	R-EDT\$\$A_SEA_STR
000120C0	R-EDT\$\$G_SEA_LEN
000120C4	R-EDT\$\$A_RPL_STR
000120C8	R-EDT\$\$G_RPL_LEN
000120CC	R-EDT\$\$G_CAS_TYP
000120D0	R-EDT\$\$G_DFLT_VERB
000120D4	R-EDT\$\$G_SUMRY
000120D8	R-EDT\$\$G_WRDTYP
000120DC	R-EDT\$\$G_PARTYP
000120E0	R-EDT\$\$G_TRN_TBLINIT
000120E4	R-EDT\$\$G_MEM_CNT
000120E8	R-EDT\$\$A_OLD_SEL
000120EC	R-EDT\$\$G_TRUN
000120F0	R-EDT\$\$G_TI_WID
000120F4	R-EDT\$\$G_TI_SCROLL
000120F8	R-EDT\$\$G_TI_EDIT
000120FC	R-EDT\$\$G_TI_DUMB
00012100	R-EDT\$\$G_TOP_SCREG
00012104	R-EDT\$\$G_BOT_SCREG
00012108	R-EDT\$\$G_SCLC_TOP

Value

Symbols...

0001210C	R-EDT\$\$G_SCLL_BOT
00012110	R-EDT\$\$G_SCR_CNS
00012114	R-EDT\$\$G_SCR_CHGD
00012118	R-EDT\$\$G_SCR_REBUILD
0001211C	R-EDT\$\$G_TXT_ONSCR
00012120	R-EDT\$\$G_RECS_INSERTED
00012124	R-EDT\$\$G_SHF
00012128	R-EDT\$\$L_SEL_LN
00012130	R-EDT\$\$A_SEL_BUF
00012134	R-EDT\$\$A_SCR_BUF
00012138	R-EDT\$\$G_MESSAGE_LINE
0001213C	R-EDT\$\$G_MSGFLG
00012140	R-EDT\$\$G_LASTMSG
00012144	R-EDT\$\$G_LN_NO
00012148	R-EDT\$\$G_CUR_COL
0001214C	R-EDT\$\$G_CS_CNO
00012150	R-EDT\$\$G_CS_CHNO
00012154	R-EDT\$\$G_CS_OLDCHNO
00012158	R-EDT\$\$L_CS_LN
00012160	R-EDT\$\$G_PRV_LN
00012164	R-EDT\$\$G_PRV_COL
00012168	R-EDT\$\$L_TOP_LN
00012170	R-EDT\$\$A_SEL_POS
00012174	R-EDT\$\$L_CUR_SCRLN
0001217C	R-EDT\$\$A_EOB_SCRPTR
00012180	R-EDT\$\$A_CSR_SCRPTR
00012184	R-EDT\$\$A_FST_SCRPTR
00012188	R-EDT\$\$A_LST_SCRPTR
0001218C	R-EDT\$\$A_CUR_SCRPTR
00012190	R-EDT\$\$A_TOP_SCRPTR
00012194	R-EDT\$\$A_BOT_SCRPTR
00012198	R-EDT\$\$G_BOT_LINE
0001219C	R-EDT\$\$G_TOP_RECNO
000121A0	R-EDT\$\$G_ANY_CHANGES
000121A4	R-EDT\$\$A_FST_AVLN
000121A8	R-EDT\$\$A_TRN_TBL
000124C4	R-EDT\$\$G_ENB_AUTRPT
000124C8	R-EDT\$\$G_K_AUTRPT
000124CC	R-EDT\$\$T_RDAHED
000124EC	R-EDT\$\$G_RDAHED
000124F0	R-EDT\$\$G_WK_AVAIL
000124F4	R-EDT\$\$G_WK_CURBUK
000124F8	R-EDT\$\$G_WK_GRTSTBUK
000124FC	R-EDT\$\$G_WK_MODFD
00012500	R-EDT\$\$L_WK_NXTLNO
00012508	R-EDT\$\$L_WK_STARTNO
00012510	R-EDT\$\$L_WK_INSCNT
00012518	R-EDT\$\$L_WK_RESCNT
00012520	R-EDT\$\$A_WK_LN
00012524	R-EDT\$\$A_WK_BUK
00012528	R-EDT\$\$T_FMT_BUF
00012728	R-EDT\$\$A_FMT_CUR

Value	Symbols...
----	-----
0001272C	R-EDT\$\$G_FMT_LNPOS
00012730	R-EDT\$\$A_FMT_WRRUT
00012734	R-EDT\$\$G_FMT_BOT
00012738	R-EDT\$\$G_FMT_LCNT
0001273C	R-EDT\$\$G_EXE_SUBCNT
00012740	R-EDT\$\$G_EXE_QRYQUIT
00012744	R-EDT\$\$G_EXE_SBITS
00012748	R-EDT\$\$Z_EXE_SBLK
0001274C	R-EDT\$\$A_EXE_CURCMD
00012750	R-EDT\$\$G_PA_ABO
00012754	R-EDT\$\$G_DEFKEY
00012758	R-EDT\$\$A_PA_TBLPTR
0001275C	R-EDT\$\$C_PA_CH
00012760	R-EDT\$\$Z_PA_CURRNG
00012764	R-EDT\$\$Z_PA_THRURNG
00012768	R-EDT\$\$G_PA_PCEN
0001276C	R-EDT\$\$G_PA_ERRNO
00012770	R-EDT\$\$G_PA_TOKCLASS
00012774	R-EDT\$\$G_PA_SP
00012778	R-EDT\$\$Z_PA_BUFRNG
0001277C	R-EDT\$\$Z_PA_ANDLSTHD
00012780	R-EDT\$\$A_PA_CURTOK
00012784	R-EDT\$\$G_PA_CURTOKLEN
00012788	R-EDT\$\$A_PA_PRTOK
0001278C	R-EDT\$\$G_PA_PRTOKLEN
00012790	R-EDT\$\$G_PA_CURCMD
00012794	R-EDT\$\$L_PA_NUMVAL
0001279C	R-EDT\$\$G_PA_NOQUO
000127A0	R-EDT\$\$Z_PA_STK
00012A20	R-EDT\$\$G_RNG_MORELN
00012A24	R-EDT\$\$G_RNG_FRSTLN
00012A28	R-EDT\$\$G_RNG_NOOFLN
00012A2C	R-EDT\$\$L_RNG_EOL
00012A34	R-EDT\$\$Z_RNG_CURRNG
00012A38	R-EDT\$\$Z_RNG_ORIGPOS
00012A48	R-EDT\$\$Z_RNG_SAVPOS
00012A58	R-EDT\$\$G_TIN_ECHOFLG
00012A5C	R-EDT\$\$G_TIN_ECHOPOS
00012A60	R-EDT\$\$G_TIN_OBUFPOS
00012A64	R-EDT\$\$T_TIN_OBUF
00012B64	R-EDT\$\$A_TIN_IBUFPTR
00012B68	R-EDT\$\$G_TIN_IRECLEN
00012B6C	R-EDT\$\$G_TIN_IRECEND
00012B70	R-EDT\$\$T_TIN_INREC
00012C70	R-EDT\$\$T_SEA_STR
00012CB0	R-EDT\$\$G_SEA_STRLEN
00012CB4	R-EDT\$\$T_SUB_STR
00012CF4	R-EDT\$\$G_SUB_STRLEN
00012CF8	R-EDT\$\$L_IO_VFCHD
00012DF8	R-EDT\$\$Z_WF_DESC
00012E00	R-EDT\$\$A_IO_FNAM
00012E04	R-EDT\$\$G_IOFI_NFND

Value	Symbols...
-----	-----
00012E08	R-EDTSSA_XLATE_ROUT
00012E0C	R-EDTSSG_XLATE_ENV
00012E10	R-EDTSSA_WORK_ROUT
00012E14	R-EDTSSG_WORK_ENV
00012E18	R-EDTSSA_FILE_ROUT
00012E1C	R-EDTSSG_FILE_ENV
00012E20	R-EDTSS_T_PMT_CINE
00012E40	R-EDTSS_T_PMT_KPD
00012E60	R-EDTSS_T_PMT_NOKPD
00012E80	R-EDTSS_T_PMT_HCCMG
00012EA0	R-EDTSS_T_PMT_INS
00012EC0	R-EDTSS_T_PMT_INSN
00012EE0	R-EDTSS_T_PMT_QUERY
00012F00	R-EDTSSL_LN_PREV
00012F04	R-EDTSSL_LN_INCR
00012F0C	R-EDTSS_T_HDEF_NAM
00012F1C	R-EDTSS_T_HDEF_FILE
00012F24	R-EDTSS_T_HELP_NAM
00013024	R-EDTSSG_HELP_NAMLEN
00013028	R-EDTSSG_HELP_SET
0001302C	R-EDTSSZ_LBR_INDEX
00013030	R-EDTSS_T_CMD_NAM_DEF1
00013038	R-EDTSS_T_CMD_NAM_DEF2
0001304C	R-EDTSS_T_CMD_NAM_DEF3
00013054	R-EDTSS_T_CMD_NAM_DEF4
00013080	R-EDTSSZ_SYS_PRIAB
000130C4	R-EDTSSZ_SYS_JOURAB
00013108	R-EDTSSZ_SYS_CMDRAB
0001314C	R-EDTSSZ_SYS_ALTRAB
00013C9C	R-EDTSSG_IO_MVEC
00013CA0	R-EDTSSG_IO_STS
00013CA4	R-EDTSSG_IO_STV
00014048	RX-LBR\$GET_HELP
0001404C	RX-LBR\$CLOSE
00014050	RX-LBR\$OPEN
00014054	RX-LBR\$INI_CONTROL
00014058	RX-LBR\$OUTPUT_HELP
00014064	RX-STR\$COPY_R
00014068	RX-STR\$COPY_DX
0001406C	RX-STR\$FREE_T_DX
00014070	RX-LIB\$DATE_TIME
00014074	RX-LIB\$GET_EF
00014078	RX-LIB\$FREE_EF
0001407C	RX-LIB\$GET_INPUT
00014080	RX-LIB\$LP_CINES
00014084	RX-LIB\$PUT_OUTPUT
00014088	RX-LIB\$STOP
0001408C	RX-LIB\$FREE_VM
00014090	RX-LIB\$GET_VM
00858008	EDTS_COCONREQ
00858010	EDTS_ABOBYCC
00858018	EDTS_BOTOFBUF

Value

Symbols...

00858020	EDTS_ASREQ
00858028	EDTS_ATT CUTAPP
00858030	EDTS_ATTPASCUR
0085803C	EDTS_REENTRY
00858040	EDTS_TOPOFBUF
00858048	EDTS_NOSETTRM
00858050	EDTS_CHGMODTER
00858058	EDTS_COMBUFEXH
00858060	EDTS_COMEXHXL
00858068	EDTS_COMFILCLO
00858070	EDTS_COMFILNOP
00858078	EDTS_COMFILNEX
00858080	EDTS_CONCHKFLD
00858088	EDTS_CLDNOTALN
00858090	EDTS_CTRC_IGN
00858098	EDTS_DSTMOV COP
008580A4	EDTS_EDITORABO
008580A8	EDTS_ENTMUSTBE
008580B0	EDTS_ERRCOMOPT
008580B8	EDTS_ERRRANSPC
008580C4	EDTS_OPNINTRM
008580CC	EDTS_OPNOUTTRM
008580D0	EDTS_ERRINPFIL
008580D8	EDTS_ERRINPTRM
008580E0	EDTS_ERROUTFIL
008580E8	EDTS_BADFILATR
008580F0	EDTS_FILNAM
008580F8	EDTS_NOFILSPC
00858100	EDTS_FORHLPANO
00858108	EDTS_HLPFILCLO
00858110	EDTS_NOHLPVL
00858118	EDTS_NOHLPINI
00858120	EDTS_INCFILCLO
00858128	EDTS_INCFILOPN
00858130	EDTS_INCFILNEX
00858138	EDTS_INPFILCLO
00858140	EDTS_INPFILOPN
00858148	U-EDTS_INPFILNEX
00858153	U-EDTS_NONSTDFIL
00858158	EDTS_INSMEM
00858164	EDTS_INTERERR
00858168	EDTS_INVBUFNAM
00858170	EDTS_INVASCCHR
00858178	EDTS_INVENT
00858180	EDTS_INVOPTCOM
00858188	EDTS_INVPARFOR
00858190	EDTS_INVSTR
00858198	EDTS_INVSUBCOM
008581A0	EDTS_INVVALSET
008581AC	EDTS_IOERRWRK
008581B0	EDTS_JOUFILCLO
008581B8	EDTS_NOJNLFIL

Value	Symbols...
008581C0	EDT\$_BADDEFK
008581C8	EDT\$_LINEXC255
008581D0	EDT\$_MACKEYREQ
008581DC	EDT\$_MAXINPLIN
008581E4	EDT\$_MAXLINNUM
008581EC	EDT\$_MAXLINVAL
008581F0	EDT\$_NODEFN
008581F8	EDT\$_NOKEYHLP
00858204	EDT\$_BADRANGE
00858208	EDT\$_NOFILWRT
00858210	EDT\$_NOSELNAN
00858218	EDT\$_NOSUCHLIN
00858220	EDT\$_NOWENTDEF
00858228	EDT\$_NUMVALILL
00858230	EDT\$_NUMVALREQ
0085823C	EDT\$_NOORIGNUM
00858240	EDT\$_OUTFILCLO
00858248	EDT\$_OUTFILCRE
00858250	EDT\$_PARENMISS
00858258	EDT\$_PARSTKOVF
00858260	EDT\$_PLSANSYNQ
00858268	EDT\$_PASSTATUS
00858270	EDT\$_PRERETCON
00858278	EDT\$_PRSKEYDEF
00858280	EDT\$_PRIFILCLO
00858288	EDT\$_PRIFILCRE
00858290	EDT\$_QUOSTRREQ
00858298	EDT\$_RANNONCON
008582A0	EDT\$_RANSPCSEQ
008582A8	EDT\$_RECTOOBIG
008582B0	EDT\$_SUBSTRNUL
008582B8	EDT\$_INVSAN
008582C0	EDT\$_SELALRACT
008582CC	EDT\$_SEQINCROV
008582D4	EDT\$_SEQNUMOV
008582D8	EDT\$_NONALPNUM
008582E0	EDT\$_STRNOTFND
008582E8	EDT\$_KEYNOTDEF
008582F0	EDT\$_TOEXITHLP
008582F8	EDT\$_TORETKEY
00858300	EDT\$_UNXCHRAFT
00858308	EDT\$_UNRCOM
00858310	EDT\$_UNRCOMOPT
00858318	EDT\$_WORFILCLO
00858324	EDT\$_WORFILFAI
0085832C	EDT\$_WRKFILOVF
00858334	EDT\$_WORKING
00858338	EDT\$_WRIFILCLO
00858340	EDT\$_WRIFILCRE
7FFEDE00	SYSS\$IOU
7FFEDE50	SYSS\$ASSIGN
7FFEDE68	SYSS\$CANTIM

Value

Symbols...

7FFEDEE0	SYSSDASSGN
7FFEDF40	SYSEXIT
7FFEE000	SYSSSETEF
7FFEE020	SYSSSETIMR
7FFEE058	SYSTRNLOG
7FFEE070	SYSSUNWIND
7FFEE078	SYSSWAITFR
7FFEE0B0	SYSSGETMSG
7FFEE0E0	SYSSPUTMSG
7FFEE180	SYSSGET
7FFEE188	SYSSPUT
7FFEE190	SYSSREAD
7FFEE1B0	SYSSWRITE
7FFEE1B8	SYSSCLOSE
7FFEE1C0	SYSSCONNECT
7FFEE1C8	SYSSCREATE
7FFEE1D0	SYSSDISCONNECT
7FFEE1F0	SYSSFLUSH
7FFEE208	SYSSOPEN
7FFEE230	SYSSPARSE
7FFEE240	SYSSRENAME
7FFEE410	SYSSGETDVI

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

! Image Synopsis !

Virtual memory allocated: 00000000 000141FF 00014200 (82432. bytes, 161. pages)
Stack size: 0. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. 145. (144. blocks)
Image name and identification: EDTSHR V04-000
Number of files: 6.
Number of modules: 228.
Number of program sections: 12.
Number of global symbols: 992.
Number of cross references: 3830.
Number of image sections: 10.
Number of code references to shareable images: 17.
Image type: PIC, SHAREABLE. Global Section Match=LESS/EQUAL, Ident, Major=0, Minor=0
Map format: FULL WITH CROSS REFERENCE in file _S255SDUA28:[EDT.LIS]EDTSHR.MAP;1
Estimated map length: 403. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	41	00:00:00.46	00:00:01.09
Pass 1:	446	00:00:13.02	00:01:32.85
Allocation/Relocation:	64	00:00:00.47	00:00:00.65
Pass 2:	195	00:00:10.82	00:01:07.67
Map data after object module synopsis:	12	00:00:07.05	00:00:08.01
Symbol table output:	0	00:00:00.05	00:00:00.31
Total run values:	758	00:00:31.87	00:02:50.58

Using a working set limited to 1500 pages and 776 pages of data storage (excluding image)

Total number object records read (both passes): 4376
of which 2174 were in libraries and 0 were DEBUG data records containing 0 bytes

Number of modules extracted explicitly = 2
with 224 extracted to resolve undefined symbols

84 library searches were for symbols not in the library searched

A total of 6 global symbol table records was written

LINK/MAP=MAP\$:EDTSHR.MAP/SHAREABLE/FULL/CROSS/EXE=EXE\$:EDTSHR.EXE SYSS\$INPUT:/OPT
LIB\$:EDT/INC=(EDT\$VECTOR,EDT\$MAIN)/LIB

! define literals for callable EDT

UNIVERSAL=EDTSM_RECOVER,EDTSM_COMMAND,EDTSM_NOJOURNAL
UNIVERSAL=EDTSM_NOOUTPUT,EDTSM_NOCOMMAND,EDTSM_NOCREATE
UNIVERSAL=EDTSK_COMMAND_FILE,EDTSK_INPUT_FILE,EDTSK_OUTPUT_FILE
UNIVERSAL=EDTSK_JOURNAL_FILE,EDTSK_INCLUDE_FILE,EDTSK_WRITE_FILE
UNIVERSAL=EDTSK_OPEN_INPUT,EDTSK_OPEN_OUTPUT_SEQ,EDTSK_OPEN_OUTPUT_NOSEQ

_\$255\$DUA28:[EDT.OBJ]EDTSHR.EXE;1

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UNIVERSAL=EDTSK_CLOSE,EDTSK_CLOSE_DEL,EDTSK_OPEN_IN_OUT,EDTSK_GET,EDTSK_PUT
UNIVERSAL=EDTS_NONSTDFIL,EDTS_INPFILNEX

GSMATCH=LEQUAL,0,0

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VAX/VMS V4.0

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